Italian Quality... the professional color choice

GUIDE technical/commercial

PRICE LIST
January 2023







We have been producing colour with the same genuine ingredients, passion, core values and innovation for over half a century. We firmly believe that identity stems from tradition and growth stems from innovation so we have constantly focused on a strategic mix of these key elements and our company brand, which has evolved over the years, is an effective representation.

Looking at how our logo has evolved over time is like watching a film which revisits our milestones and the economic/sociocultural context in which we developed.



QUALITY

Quality from provisions to production is our guideline, the best policy to guarantee reliability and develop high trust relationships with our partners.

A team of dedicated technicians systematically carry out tests on all the raw materials and semi-finished/finished products to ensure they comply with stringent physicochemical/performance standards in order to meet customer expectations.







ARD has always produced a wide range of products: zinc based paints, synthetic enamels, iron oxide colorants, oil paints for casings etc. Sales flourished during the 1960s and in order to meet the demanding market, in 1961 the company moved to the industrial estate where it occupied an area of 17,000 m.

In these years of strong development, ARD focuses its energies on professional construction, providing an increasingly complete range of products and services. Ard products are currently distributed by over 700 dealers throughout Italy and in various countries around the world.

WE ARE GREEN

Ard has always taken care of green topics, building up through time a serious environmental policy, which involves production activities but also, more and more, the product proposal. For us it is a real commitment, resulted in environmentally friendly solutions.

ENVIRONMENTAL QUALITY SYSTEM UNI EN ISO 14001

of the automated production plant in Castelguglielmo since 2006. Here more than 90% volumes of our water-based paints are manufactured.



LESS POLLUTION

Saving of electricity, water and waste.

A performance more effective than one in a traditional production plant. .

86% energy saved 57% less water consumption 88% less waste production



LESS CONSUMPTIONS

Efficiency through plant verticality.

30% saved resources
50% less of used land
Our production plant iswas the
the first in Italy of these
dimensions, only dedicated to
water-based paints, to adopt a
plant vertical point of view.



SISTEMA DI GESTIONE AMBIENTALE CERTIFICATO



UNI EN ISO 14001:2015



ENVIRONMENTAL PROTECTION

Production activities without industrial waste that can burden the external environmental context. The company has a system to find accidental releases: a way to protect the possible run-off water and the environment around.

100% ENERGY FROM RENEWABLE SOURCES

used in both our production plants since 2012, against the 36% of current national impact (data found for year 2019).

A PROPOSAL FOR ECO-FRIENDLY PRODUCTS

un impegno costante a migliorare l'impatto ecologico della nostra offerta, soprattutto rispettando ciò che dichiariamo nelle etichettature dei prodotti.







PRODUCT PLUS

Here are some references you can find on our packaging:

PLASTIC SECOND LIFE

The Plastic Second Life brand is an environmental certification system product, focused on materials and industrial products got by enhancing plastic waste: it is the first Italian and European brand dedicated to recycled plastic.

It introduces the concept of recycled plastic quality and recycled material trackability. It refers to the percentages of recycled materials reported in the notice 4th August 2004, implementation of Ministerial Decree 202/2003 about Green Public Procurement, in accordance with the regulation UNI EN ISO 14021.



INDOOR AIR QUALITY

A+ class attribution, in compliance with the limits established by French Decree 321/2011 of 23rd March 2011 and Arrêté of 19th April 2011, based on the emission in the air of COV, formaldehyde and other dangerous components after 28 days from the application, guarantees the highest healthiness for interior environment inhabitants.



SILVER IONS TECHNOLOGY

Particular formulation based on silver ions, which lets obtain finishes that resist to the proliferation of the main bacterial strains, responsible for possible infections.



CLASS 1 WASHABILITY

Finishes with maximum resistance to the wet abrasion, according to ISO 11998:2006 (for UNI EN 13300).

The thickness loss is below 5 microns only after 200 cycles of "washing" (wet abrasion).



COPERTURA CLASSE 1

Finishes with the greatest resistance to the wet abrasion according to ISO 11998:2006 (based on UNI EN 13300). Loss of thickness only less than 5 micron after 200 cycles of "washing" (wet abrasion).



MOULD & ALGAE RESISTANT

Finishes protected not only against moulds, but also against algae, typical of exterior environments.



EPD - ENVIRONMENTAL PRODUCT DECLARATION

III type environmental labelling in accordance with ISO 14020, it evaluates the product impact on the environment according to ISO 14025, based on a LCA studio (Life Cycle Assessment or Analisi del Ciclo di vita).





GENERAL ORDER

FAMILIES

WOOD PRIMERS

METAL PRIMERS

WALL PRIMERS

ENAMELS

VARNISHES FOR WOOD

WALL PAINTS

SILICATE PAINTS

SILOXANE PAINTS

ELASTOMERIC PAINTS

LIME PAINTS

DECORATIVES

STUCCHI

MORTARS

COMPLEMENTARIES

CLASSES

smooth

others

quartz

additives

thick coatings

trasparent & fixative sealers

solvent based

pigmented & fixative sealers

water based

QUANTITY PER PALLET

kind	size	pcs
	15 L	33
	14 L	33
	20 L	22* **
	10 L -	33 PLASTIC
NATTALLICO	10 L	44 METAL
METALLIC & PLASTIC CAN	4L -	72 PLASTIC
	4 L	80 METAL
	2,5 L	150
	25 kg	33
	24 kg	33
	5 kg	72

kind	size	pcs
	20 L	32
TANKS	5 L	120
	4 L	120
THINNERS	5 L	135
IMININERS	1 L	396
SACK	20 kg	42
SACK	25 kg	40

^{**18} pcs per ARD LASUR & ARD DECOR

rigeneralegno	12
tema pittura opaca	13
ardeolite	14
base	15
primer W	16
over antiruggine	17
ardinox	18
antiruggine alchidica	19
primer universale	20
antiruggine nitro grigia	21
ferr-net	22
ardfix	23
isolex	24
isolex W	25
isorest	26
siliard primer W	27
siliard primer	28
creative fondo	29
biancofix	30
biancofix primer riempitivo coprente	30 31
primer riempitivo coprente	31
primer riempitivo coprente rasante a pennello	31 32
primer riempitivo coprente rasante a pennello rasard	31 32 33
primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente	31 32 33 34
primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente PG7 fill	31 32 33 34 35
primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente PG7 fill primer murale	31 32 33 34 35 36
primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente PG7 fill primer murale salvaferro	31 32 33 34 35 36 37
primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente PG7 fill primer murale salvaferro neoard	31 32 33 34 35 36 37
primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente PG7 fill primer murale salvaferro neoard ardeol	31 32 33 34 35 36 37 38
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primer riempitivo coprente rasante a pennello rasard PG7 fondo coprente PG7 fill primer murale salvaferro neoard ardeol neosilk ardsilk steelguard ardlux idrosmalto lucido	31 32 33 34 35 36 37 38 39 40 41 42 43 44

^{* 22} pcs per ISOLEX

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ard ship	54
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tema finitura cerata	56
tema finitura brillante	57
ardtop	58
a-b paint lavabile	59
idropaint	60
maison	6l
thermoigloo	62
unique	63
a-b paint traspirante	64
pareti mobili	65
ardsalus air refresh	66
ard paint	67
domotica	68
aedilia	69
interior	70
traspira	71
bianco gentile	72
clean	73
spazio	74
magia	75
ard interni	76
bianco coprente	77
ard fill	78
quarz paint acrilico	79
quarzo antico	80
quarzo antico AA	81
quarzo XL	82
quarzo moderno	83

beton decor coprente	84
beton decor elastomerico	85
roof guard	86
surface clear preserving	87
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ard rep W	89
no smog plus	90
litoflex acrilico	91
spachtel rustico	92
intonaclima	93
bio silrest	94
silrest	95
silrest fill	96
silrest intermedio	97
silrest intonachino	98
siliard paint	99
siliard fill	100
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ardelast grana fine	102
ardelast quarzo	103
ardelast intonachino	104
ardelast rasante	105
ard lime	106
creative ard lime r	107
creative ard lime rasato	108
ard lime intonachino	109
creative archistar	110
creative antique	111
ironard fondo	112
creative ironard	113
creative setard	114
creative shiny design	115
creative ard sand	116
creative desert stone	117
creative morpho	118
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ardcoat L10 glass	129
ardcoat L10EPS	130
ardcoat C16	131
ardcoat C10	132
ardcoat M8	133
ardplan AS/BS	134
ardmalta	135
boiacca passivante	136
silver stuck	137
ardsan additivo per interno	138
ardsan additivo per esterno	139
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ardsan risanante murale	141
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diluente sintetico rapido	143
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antiruggine nitro grigia	21	creative antique	111	paste coloranti SIXTEEN	144
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ard paint	67	creative ardcor-ten	122	quarzo antico	80
ard rep	88	creative ardrust base+creator	120	quarzo antico AA	81
ard rep W	89	creative desert stone	117	quarzo moderno	83
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ardcoat C10	132	creative protector	123	rigeneralegno	12
ardcoat C16	131	creative setard	114	roof guard	 86
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ardcoat L10 glass	129	creative velature	124	siliard fill	100
ardcoat L10EPS	130	diluente nitro extra	143	siliard intonachino	101
ardelast grana fine	102	diluente sintetico rapido	143	siliard paint	99
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ardelast quarzo	103	ferr-net	22	siliard primer	 28
ardelast rasante	105	idropaint	60	silrest	95
ardelast stucco	125	idrosmalto lucido	44	silrest fill	96
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rigeneralegno

pigmented primer for reviving wood

It is a water based primer for exteriors, coloured pigmented similar to "pine wood". It lightens & uniforms old dark/silvery wood, varnishes & synthetic enamels. It offers a low filling power which enhances the natural beauty of the veins in aged wood.

Two finishes are possible: a transparent coloured

finish (which preserves the wood's natural colour) or a different shade as desired.

It inhibits the damage caused by UV rays on "lignin" as well as mould and fungi growth resulting in an extended service-life. It is flameproof, odourless & not hazardous to health, therefore it is particulary suitable for interiors and poorly aired premises.





10-12% in water volume



approx. 6 m²/l with 1 layer



Family 1 · class A T.D.S. n° 30 M.S.D.S. n° 449



recoatable after 24 h

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0.449. 2152 2,5 2 pz 26,18 65,45 4,34 4,48

2152

APPLICATION METHOD & SURFACE PREPARATION				
Bare wooden surfaces	Wooden surfaces treated with enamels or unsound paintwork			
Sand thoroughly following the vein & apply RIGENERALEGNO	Sand any old layers of varnish thoroughly. The revival of grained wood is possible only if the natural veins are visible.			
	Use LITOSTUCCO 1.050 for interior stuccoing & a synthetic stucco for exteriors.			
ARD LASUR 0.453. (exterior finish)	Apply RIGENERALEGNO			
TEMA FINITURA CERATA 0.442. (interior finish)	ARD LASUR 0.453. (exterior finish) or TEMA FINITURA CERATA 0.442. (interior finish)			

tema pittura opaca riempitiva di fondo

universal water based primer

This primer spreads well & dries rapidly offering optimum covering power, elasticity & sanding. It is flameproof & odourless therefore, ideal for poorly aired interiors. Its suitable as a filler for wooden surfaces and mural substrates.

Thanks to the acrylic nature of the binder, which guarantees long-lasting elasticity, TEMA PITTURA OPACA RI-EMPITIVA DI FONDO is also suitable for exteriors.





5-8% in water volume



5-8% in water volume



air spray gun: 10-15% in water volume



approx. 9 m²/l with 1



Family 1 · class A T.D.S. n° 36 M.S.D.S. n° 028



sandable and recoatable after 6 h

ES
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REA

0.028. 1010 white 2,5 2 pcs 24,08 60,20 2,67 0,750 6 pcs 24,83 18,62 2,76



TINTING SYSTEMS

16 COLOUS 8 WIZARD

0.028. 1010 white 2,5 2 pcs 24,08 60,20 2,67 2,76

7298	4218	4225	8272
4229	5267	5271	

APPLICATION METHOD & SURFACE PREPARATION						
Bare wooden surfaces	Wooden surfaces treated with enamels or unsound paintwork	Mural surfaces	Very chalky walls	Interior wooden surfaces & walls		
DILUENTE NITRO EXTRA 0.972. (or degrease resinous wood after sanding)		ARDFIX 0.070. or ISOLEX W 0.085.	ISOLEX 0.081. or ISOLEX W 0.085.	LITOSTUCCO 1.050. (for imperfections)		



ardeolite

matt filler coat

Filler coat based on synthetic resins. It dries rapidly, spreads well & sanding is excellent. It's a perfect dressing primer for wooden surfaces. It can also be used as a filler coat for interior end items in cast iron (radiators) treated with rust inhibitors.





7-8% in volume of ACQUARAGIA INODORE 0.970.



8% in volume of DILUENTE SINTETICO RAPIDO 0.976.



approx. 11 m²/l with 1 layer



Family 1 · class A T.D.S. n° 35 M.S.D.S. n° 022



sandable and recoatable after 12 h

READY HUES	0.022.	COLOR 1010 white	PACKAGING [I] 2.5 2 pcs 0,500 6 pcs	€/I 19,93 20,68	€/packaging 49,83 10,34	€/m² 1,81 1,88	PRODOTTIA SPESSORE showcard
15	SERIES				€/packaging		
TINTING SYSTEM WIZARD	0.022.	1010 white	2,5 2 pcs 0,500 6 pcs	19,93 20,68	49,83 10,34	1,81 1,88	7298 4218 4225 8272 4229 5267 5271

APPLICATION METHOD & SURFACE PREPARATION					
New wooden surfaces	Iron or cast iron surfaces				
Use LITOSTUCCO 1.050 for interior stu	Degrease with DILUENTE NITRO EXTRA 0.972.				
Thoroughly san	ARDINOX 0.032.				



undercoat for wood and iron

It is an anticorrosive filler paint for interior/exterior iron & wooden surfaces. It features excellent filling & spreading power, good adherence, sanding & surface/ through drying. Its anti corrosion and filler properties make it the ideal product for application on iron/cast iron (e.g., radiators).





6-8% in volume of ACQUA-RAGIA INODORE 0.970.



8% in volume of DILUENTE SINTETICO RAPIDO



approx. 11 m²/l with 1 layer



Family 1 · class A T.D.S. n° 31 M.S.D.S. n° 025



sandable and recoatable after 12 h

40	SERIES						COLOR RANGE
READY HUES	0.025.	1010 white	2,5 2 pcs 0,750 6 pcs	23,69 24,44	59,23 18,33	2,15 2,22	PRODOTTI A SPESSONE showcard
(0	SERIES						
TINTING SYSTEMS WIZARD	0.025.	1010 white	2,5 2 pcs 0,750 6 pcs	23,69 24,44	59,23 18,33	2,15 2,22	NOS
		1033 neutral white	2,3 2 pcs 0,690 6 pcs	19,29 19,52	44,37 13,47	1,75 1,77	NCS 1950 fan-deck

APPLICATION METHOD &	SURFACE PREPARATION
Bare wooden surfaces	Iron or iron cast surfaces
Use LITOSTUCCO 1.050 for interior stuccoing & a synthetic stucco for exteriors.	Remove any rust and/or flaking metal using a metal brush. Degrease and sand throughly.
Thoroughly sand the substrate	Degrease and sand throughly.



primer W

water based primer for difficult surfaces

It is an acrylic binders based adhesion primer, ideal for difficult surfaces such as galvanized sheets and non-ferrous metals (copper, brass, aluminium). Adhesion is generally also optimum on hard plastic, but considering the many types of plastic available, a test is recommend. It is a low odour product, easy to apply and with a rapid drying. Suitable both for interiors and exteriors, it is the ideal primer for non-ferrous metal supports to treat with state-of-the-art water-dilutable enamels of the OVER line and of the traditional TEMA line.





max. 5% in water volume



5% in water volume



air spray gun: 10-15% in water volume



approx. 8 m²/l with 2 layers



Family 2 · class A T.D.S. n° 34 M.S.D.S. n° 008



recoatable after6 h

(0					€/packaging		COLOR RANGE
READY HUES	0.008.	1010 white	2,5 2 pcs 0,750 6 pcs		83,68 25,67	4,18 4,28	
10	SERIES					€/m²	
TINTING SYSTEMS 16COLOURS	0.008.	1010 white	2,5 2 pcs 0,750 6 pcs	33,47 34,22	83,68 25,67	4,18 4,28	NCS Xap
		1023 neutral white	2,3 2 pcs 0,690 6 pcs	29,67 31,54	68,24 21,76	3,71 3,94	NCS 1950 INDEX NCS 1950 fan-deck

APPLICATION METHOD & SURFACE PREPARATION						
Surfaces in galvanized sheet and non- ferrous metals	Plastic surfaces					
Degrease with DILUENTE NITRO EXTRA 0.972.	Accurately clean up and treat the rusted areas with OVER ANTIRUGGINE 0.039.1010.	Clean degrees and possibly sand the				
Remove any unsound parts through a soft sanding with emery cloth.	When drying is complete, accurately clean up, degrease galvanized parts and apply a laver of PRIMER W.	Clean, degrease and possibly sand the support.				

over antiruggine

anti-corrosive water dilutable primer

it is a water based product formulated with high levels of anti-corrosive pigments. It does not contain substances hazardous to health or unpleasant odours.

It is particularly suitable for interiors or poorly aired premises. The binder employed

offers a remarkable substrate wettability and low water permeability resulting in a water penetration resistance & corrosion similar to the traditional solvent based rustproof products.

It is ideal for items in iron (interiors & exteriors); it is the perfect primer for the latest generation of water-dilutable enamels "OVER" & the traditional TEMA line





 $m^2/1$

5-10% in water volume

2 layers

approx. 7,5 m2/l with



5% in water volume



air spray gun: 10-15% in water volume



Family 2 · class A T.D.S. n° 29 M.S.D.S. n° 039



recoatable after 12 h

READY HUES

0.039. 1010 white 2.5 2 pcs 29,94 74,85 3,99 4,09



TINTING SYSTEMS 16 COLOUS 8 WIZARD

0.039. 1010 white 2,5 2 pcs 29,94 74,85 3,99 4,09

7298	4218	4225	8272
4229	5267	5271	

APPLICATION METHOD & SURFACE PREPARATION

Bare iron surfaces

Already painted surfaces and unsound paintwork

Remove any rust and/or flaking metal using a metal brush.

Degrease and remove any unsound parts.



ardinox

synthetic rust-inhibitor with zinc phosphate

Rust inhibitor based on alkyd resins. It features remarkable hiding power, outstanding flow and ease of application. Its ideal for corrosion protection on any kind of ironwork, especially when brush application is required (gates, railings, radiators etc.).





9-10% in volume of ACQUARAGIA INODORE 0.970.



10% in volume of DILUENTE SINTETICO RAPIDO 0.976.



approx. 17 m²/l with 1 layer



Family 2 · class A T.D.S. n° 27 M.S.D.S. n° 032



recoatable after 24 h

SERIES					€/packaging	
0.022	5413 red 9422 grey	2,5 0,500	2 pcs 6 pcs	19,71 21,31	49,28 10,66	1,16 1,24
0.032.	4445 orange	2,5 0,500	2 pcs 6 pcs	21,42 23,02	53,55 11,51	1,26 1,35



APPLICATIO	N ME I HOD	SURFACE P	REPARATION
------------	------------	-----------	------------

Bare surfaces Already painted surfaces and unsound paintwork

Remove any rust and/or flaking metal using a metal brush.

Degrease and sand thoroughly

Remove rust and unsound paintwork

metal primers

antiruggine alchidica

zinc-phosphate rust inhibitor

It is an anti-corrosive synthetic oil primer. The remarkable dry residue, together with good wettability, adhesion and elasticity offer good results & adequate protection.

Its ideal for protecting any kind of ironwork, especially when brush application is required (gates, rails, radiators

etc.).





9-10% in volume of ACQUARAGIA INODORE 0.970.



10% in volume of DILUENTE SINTETICO **RAPIDO 0.976.**



approx. 15 m²/l with 1 layer



Family 2 · class A T.D.S. n° 33 M.S.D.S. n° 035



recoatable after 24 h

SERIES						
0.035.	5414 oxyd red 9429 grey	2,5 0,500	2 pcs 6 pcs	14,38 15,98	35,95 7,99	0,96 1,06
0.035.	4422 orange	2,5 0,500	2 pcs 6 pcs	14,81 16,41	37,03 8,21	0,98 1,09

9429

APPLICATION METHOD & SURFACE PREPARATION	
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Bare iron surfaces

Already painted surfaces and unsound paintwork

Remove any rust and/or flaking metal using a metal brush. Degrease and sand thoroughly.

Degrease and remove any unsound parts.



primer universale

monocomponent anticorrosive clinging primer

It resolves the problem of adhesion on difficult surfaces such as zincked iron, copper, brass, aluminium, cast iron and metal surfaces in general. Adhesion on PVC plastics (prior testing) is also optimum. The anticorrosive properties are guaranteed by the remarkable amount of active pigments.

The particular blend of resins make the product highly recoatable with a wide range of enamels (nitrocellulose, brush synthetics, water based enamels, bi-component polyurethane). It is a universal filler coat which offers a remarkable adhesion, rapid drying, good covering power and versatile application.

remarkable adhesion, rapid drying, good covering power and versatile application.





ready to use



ready to use



approx. 16 m²/l with 1 layer



Family 2 · class A T.D.S. n° 44 M.S.D.S. n° 006



recoatable after 24 h (allow 4h for nitrosynthetic enamels)

40							COLOR RANGE
READY HUES	0.006.	1010 white	2,5 2 pcs 0,500 6 pcs	29,70 31,30	74,25 15,65	1,85 1,95	PRODOTTI A SPESSORE showcard
10	SERIES						
FINTING SYSTEMS WIZARD	0.006.	1010 white	2,5 2 pcs 0,500 6 pcs	29,70 31,30	74,25 15,65	1,85 1,95	7298 4218 4225 8272 4229 5267 5271

APPLICATION METHOD & SURFACE PREPARATION							
Bare iron or cast iron surfaces	Other metal surfaces	Plastic surfaces	Painted surfaces				
Remove any rust and/or flaking metal using a metal brush. Degrease and sand thoroughly.	Degrease with DILUENTE NITRO EXTRA 0.972.	Degrease and sand.	Degrease and remove any unsound parts				



metal primers

antiruggine nitro grigia

A rust inhibiting primer based on nitrocellulose & synthetic resins featuring fast drying & covering power. Its ideal for varnishing cycles when employing ARDLUX 0.141 for interior iron end items such as, machine tools, shelving, metal furniture etc.





40-50% in volume of DILUENTE SINTETICO **RAPIDO 0.976.**



approx. 9,5 m²/l with 1 layer



Family 2 · class A T.D.S. n° 37 M.S.D.S. n° 040



recoatable after 4 h

(0	SERIES				€/packaging	€/m²	COLOR RANGE
READY HUES	0.040.	9424 grey	2,5 2 pcs 0,750 6 pcs	22,25	55,63	2,34 2,42	
READ	0.040.	3424 grey	0,750 6 pcs	23,00	17,25	2,42	9424

APPLICATION METHOD & SURFACE PREPARATION

Bare iron or iron cast surfaces

Remove any rust and/or flaking metal using a metal brush. Degrease and sand thoroughly.

ferr-net

rust converter

It is a product in emulsion which reacts with rust forming an anchored inert metal organic compound filler ideal as a substrate for painting. It can also be applied to rust free iron surfaces in order to impede formation of the same. It's the perfect product for gates, gutters, radiators, car bodies, metal furniture, household appliances etc. Once applied it resists against oil, petrol and thermal excursions.





ready to use



approx. 12 m²/l



Faamily 2 · class A T.D.S. n° 182 M.S.D.S. n° 922



recoatable after 24 h (allow 4h for nitrosynthetic enamels)

SERIES						COLOR RAN
0.922.	0000 colourless	0,750 12 pcs 0,250 20 pcs	38,81 62,60	29,11 15,65	3,23 5,21	

APPLICATION METHOD & SURFACE PREPARATION

Rusty surfaces

Remove any rust and/or flaking metal using a metal brush. Degrease and sand thoroughly.





acrylic insulating impregnating agent

Impregnating primer for interior/ exterior walls featuring an optimum binding power, alkali & water resistance. The minimum dimension of the particles in emulsion facilitates the penetration into the superficial pores. Following evaporation, a resistant film is created which impedes the chalking & decay of unsound plaster favouring the adherence of the finishing products on the consolidated substrate. It also blocks the alkalinity on new cement concrete, reduces & uniforms the absorption of the mural surface resulting in improved aesthetics.

These remarkable properties make it an excellent primer for emulsion paint & hydro-plastic finishes.





dilute 1 part of ARDFIX in 8 parts of water



approx. 50 m²/l



Famiglia 3 · classe A S.T. n° 94 S.S. n° 070



recoatable after 4 h

UES	SERIES					€/packaging		COLO
EADY H	0.070.	0000 trasparent	20 5 1	6 pcs	11,18 12,22 12,97	223,60 61,10 12,97	0,22 0,24 0,26	

LCOLOD DANCE

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916

Exterior mural surfaces	Interior mural surfaces
ARDPLAN AS/BS 1.962.	LITOSTUCCO 1.050.
(for imperfections)	(for imperfections)

isolex

consolidating solvent based impregnating sealer

Impregnating primer for interior/exterior walls which, thanks to an attentive choice of solvents, offers a deep penetration through the superficial pores. As the solvents evaporate a strong & lasting film is formed.

This film inhibits chalking and the decaying process of unsound plaster favouring the adherence of the finishing products on the consolidated surfaces. It reduces & uniforms surface absorption resulting in an aesthetically pleasing finish. Free of water, it can be applied even at an ambient temperature of below 0°C & stored without particular precautions. It is the perfect primer for finishes with emulsion paints or hydro plastic coatings & can be applied on all sorts of surfaces.





ready to use



approx. 5 m²/l



Family 3 · class A T.D.S. n° 112 M.S.D.S. n° 081



recoatable after 24 h

SERIES						€/m²
0.081.	0000 trasparent	20 5 1	6 pcs	12,95 13,99 14,74	259,00 69,95 14,74	2,59 2,80 2,95

APPLICATION METHOD & SURFACE PREPARATION

Treat moulds with ARDSAN RISANANTE MURALE 0.916.

Exterior mural surfaces

ARDPLAN AS/BS 1.962. (for imperfections)



nanotechnological solvent free acrylic consolidating insulator

Impregnating primer for interior/exterior surfaces which, thanks to the nanometric dimensions of its particles, facilitates deeper penetration in walls. This outstanding process inhibits the chalking & decay of unsound plasters favouring the adherence of the finishing products on the consolidated substrate.

It reduces & uniforms the absorption of the mural surface resulting in improved aesthetics. These remarkable properties make it an excellent alternative to the best solvent based in sulators: it is therefore an excellent primer when finishing with latex paints or thick coatings.





100% in water volume



approx. 15-18 m²/l



Family 3 · class A T.D.S. n° 96 M.S.D.S. n° 085



recoatable after 4 h

SERIES					
0.085.	0000 trasparent	20 5 1 6	12,21 13,25 pcs 14,00	244,20 66,25 14,00	0,74 0,80 0,85



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916. or SPRAY SAN 0.911

Treat the did with the state of							
Bare interior surfaces	Sound interior surfaces painted with washable emulsion paints or distemper	Unsound or chalky interior surfaces painted with distemper					
ADDDI AN AS/DS 1 060	Scrape to remove any unsound paintwork.						
ARDPLAN AS/BS 1.962. (for imperfections)	LITOSTUCCO 1.050. (for imperfections)	Scrape to remove any unsound paintwork.					

isorest

silicate-based impregnating sealer

This product's fixative, consolidating & sealing properties guarantee an optimum preparation of both old & new plaster for treatment (without altering the mineral characteristics) with the SILREST line of products. ISOREST is also used as a thinner with the SILREST series.





100-200% in volume of water according to substrate absorption



approx. 10-25 m²/l according to the substrate



Family 3 · class A T.D.S. n° 270 M.S.D.S. n° 076



recoatable after 24 h

10						€/m²	COLOR RANGE
READY HUES	0.076.	0000 trasparent	20 5	12,30 13,34	246,00 66,70	0,70 0,76	

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Chalky surfaces	Surfaces painted with old lime paints
Apply a layer of ISOREST diluted from 100% to 200% in water volume	Remove any unsound paintwork and apply a layer of ISOREST 0.076.



siliard primer W

siloxanic water-repellent impregnating agent

Impregnating primer for exterior walls based on special acrylic resins & polysiloxanics in emulsion. It reduces the absorption of the substrate, and evens the surface thus improving the final aesthetics. It is the perfect primer for chalk free walls when finishing with the Siliard line (protection & decoration of listed facades) featuring low water vapour diffusion resistance. It is also suitable when a reduced water absorption of the substrate is required, as is the case of silicate paints & plastic coatings.





50-100% in water volume



approx. 5 m²/l



Family 3 · class A T.D.S. n° 210 M.S.D.S. n° 077



recoatable after 24 h

(n)	SERIES				€/packaging		COLOR RANGE
DY HUES	0.077.	0100 trasparent	20 5	14,59 15,63	291,80 78,15	2,91 3,12	
READ							

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

THE CHING WITH AND SAIN TION AND A PROPERTY OF THE PROPERTY OF						
Bare exterior mural surfaces	Surfaces painted with synthetic or mineral paints					
Remove any filth & unsound parts.	SILIADD DDIMED 0.092					
malta ARDPLAN AS/BS 1.962. (for imperfections)	SILIARD PRIMER 0.082.					

siliard primer

impregnating & consolidating siloxanic water-repellent primer

Impregnating primer for exterior walls based on special acrylic resins & polysiloxanics in solution. It lends an optimum consolidating effect, reduces substrate absorption and evens the surface thus improving the final aesthetics. It is ideal as a primer when using emulsion paints, plastic coatings, hydrophobic painting cycles (SILIARD line) & when a reduction in substrate water absorption is required, as is the case of silicate paints & plastic coatings.





ready to use



approx. 4,5 m²/l



Family 3 · class A T.D.S. n° 110 M.S.D.S. n° 082



recoatable after 24 h

SERIES					€/m²	COLOR RANGE
0.082.	0000 trasparent	20	17,29	345,80	3,84	

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Bare exterior mural surfaces	Exterior surfaces painted with synthetic or mineral paints
Remove any filth & unsound parts.	Walls with efflorescence or subject to rising damp must be restored
ARDPLAN AS/BS 1.962. (for imperfections)	before application in order to guarantee adherence.



creative fondo

uniforming primer for decorative products

It is a smooth pigmented primer based on copolymers in aqueous dispersion which make it the perfect top coat for the CREATIVE line of decorative products. It offers an optimum bond to mineral surfaces & appealing aesthetics unrealizable with normal latex paints. Its brushability, covering & uniforming power are remarkable and it is also odourless.





20-30% in water volume



15-20% in water volume



approx. 7 m²/l with 2 layers



Family 3 · class A T.D.S. n° 134 M.S.D.S. n° 073



allow 4 hrs between layers; recoatable after 8 hrs

(0						€/packaging		COL
READY HUES	0.073.	1010 white	14 2,5 1	6 pcs	15,27 16,31 17,06	213,78 40,78 17,06	2,18 2,33 2,44	
10	SERIES							
TINTING SYSTEMS WIZARD	0.073.	1010 white	14 2,5 1	6 pcs	15,27 16,31 17,06	213,78 40,78 17,06	2.18 2.33 2,44	



APPLICATION METHOD & SURFACE PREPARATION						
Unsound surfaces	Interior surfaces with washable latex paintwork					
	Remove any fith and unsound part.					
LITOSTUCCO 1.050. (for imperfections)	LITOSTUCCO 1.050. (for imperfections)					
ARDFIX 0.070. or ISOLEX W 0.085.						

biancofix

fixative hiding sealer

Impregnating pigmented primer suitable as an undercoat, for emulsion paints and plastic coatings. Apart from the normal properties found in impregnating agents (substrate penetration, sealing effect, alkalinity barrier on concrete) the hiding power of this product is such that one of the finishing coats can be saved. It can be applied on any mineral support. Its use is particularly advantageous on smooth & compact surfaces (such as plaster & plasterboard); on walls with traces of puttying & patching, on surfaces with radiator smudges or which have been painted with dark colours.





ready to use



approx. 8,5 m²/l with 1 layer



Family 3 · class B T.D.S. n° 95 M.S.D.S. n° 079



recoatable after 4 h

10							
READY HUES	0.079.	1010 white	16 4 1	6 pcs	12,32 13,36 14,11	197,12 53,44 14,11	1,44 1,57 1,66



COLOUS WIZARD O.043.

O.079. 1010 white 4 13,36 53,44 1,57 1 6 pcs 14,11 14,11 1,66

APPLICATION METHOD & SURFACE PREPARATION

Treat moulds, moss & bacterial infestation with SPRAY SAN 0.911. or ARDSAN RISANANTE MURALE 0.916.

Exterior mural surfaces Interior surfaces

Remove any filth and unsound parts

ARDPLAN AS/BS 1.962. (for imperfections)

LITOSTUCCO 1.050. (for imperfections)

Treat distemper paintwork, unsound & chalky surfaces with ARDFIX 0.070. o ISOLEX W 0.085.

primer riempitivo coprente

pigmented sealer with optimum hiding power

It is a pigmented sealer suitable for the preparation of interior/exterior mural surfaces to be finished with traditional emulsion or textured paints.

It offers a remarkable filling power, optimum hiding power & anchorage. In fact, its fixative and hiding power is often such that one of the finishing coats can be saved.

It is ideal for application on lime cement mortar plaster, chalky primers and plasterboard panels. The application on plasterboard is particularly effective as it produces a rough surface favouring the adhesion of the subsequent layers. PRIMER RIEMPITIVÓ COPRENTE is also suitable for smooting stucco work & the recoating of surfaces painted with strong colours.





15-20% in water volume

0.075.

1010 white



10-15% in water volume



approx. 6 m2/l with 1 layer





recoatable after 4 h

10	SERIES					
READY HUES	0.075.	1010 white	14 4	7,53 8,57	105,42 34,28	1,25 1,42
EMS ZARD	SERIES				€/packaging	
E						

14

7,53

105,42

34,28



Hues realizable for INTERIOR 4218 4225 7298 IOR

Hues i	Hues realizable for EXTERI							
4202	4208	3303	5223					

_	5267	527
5 2	Hues	realiz
	4202	420

lizable for E						
208	3303					



APPLICATION METHOD & SURFACE PREPARATION

Troat mould with ADDSAN DISANANTE MUDALE O QIE

ireat mould with ARDSAN i	RISANANTE MURALE U.916.
Exterior mural surfaces	Interior mural surfaces
Remove any filth o	and unsound parts.
ARDPLAN AS/BS 1.962. (for imperfections)	LITOSTUCCO 1.050. (for imperfections)
ISOLEX 0.081. o ISOLEX W 0.085. (on chalk surfaces)	Treat distemper paintwork, unsound & chalky surfaces with ARDFIX 0.070. o ISOLEX W 0.085.

rasante a pennello

rough acryl-siloxanic pigmented primer

Rough pigmented primer suitable for smoothing interior & exterior surfaces to be finished with traditional emulsion paints, decorative effects & thick coatings. It offers a remarkable filling/hiding power, alkali inertia, anchorage & adhesion on any clean/dry mural surface. It is ideal for interior application on plasterboard & smooth chalky/lime surfaces. It also improves the final aesthetics of surfaces with repair areas & imperfections. At the same time, it can also be applied externally to roughen smooth surfaces such as cement slabs & concrete parts. It is ideal for smoothing & filling substrates characterized by static micro-cracks & as a primer to reproduce antique like hazes.





15-20% in water volume



5-10% in water volume



approx. 3,7 m²/l with 1



Family 3 · class B T.D.S. n° 263 M.S.D.S. n° 084



recoatable after 4 h

SERIES					
0.084.	1010 white	14 4	9,12 10,16	127,68 40,64	2,46 2,74



TINTING SYSTEMS

16 COLOUS & WIZARD

SERIES					
0.004	1010 white	14 4	9,12 10,16	127,68 40,64	2,46 2,74
0.084.		13,16	6,69	88,04	1,80
	1023 neutral white	3,76	7,80	29,33	2,11

WIZARD				
\(\operatorname{\sqrt{\sq}}}}}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sq}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\		ealizable TERIOR	RS	
OURS	3303	5223	OLOU	tala
16 COLOU	4202	4208	1600	inte d'Italia fan-deck
16 CO	8287		only	tinte d'Ita

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

 Exterior mural surfaces
 Interior surfaces

 Remove any filth and unsound parts

 malta ARDPLAN AS/BS 1.962. (for imperfections)
 LITOSTUCCO 1.050. (for imperfections)

 ISOLEX 0.081. o ISOLEX W 0.085. (on chalky surfaces)
 Treat distemper paintwork, unsound & chalky surfaces ARDFIX 0.070. o ISOLEX W 0.085.





uniforming smoother

Rough pigmented primer suitable for smoothing exterior walls to be finished with traditional emulsion paints or thick coatings. It features an excellent filling power which uniforms irregular surfaces such as those found during restoration work. It also offers an optimum hiding power, resistance to alkali, adhesion & anchorage which lends a rough aspect similar to two coat plaster work.

a rough aspect similar to two coat plaster work.

Thanks to these features it can be used to roughen smooth surfaces such as cement slabs & concrete parts. It is ideal for filling substrates with static micro-cracks & as a primer to reproduce antique-effect rustic hazes.





5-10% in water volume



5-10% in water volume



approx. 2 m2/l with 1 layer



Family 3 · class B T.D.S. n° 261 M.S.D.S. n° 083



recoatable after 4 h

S	SERIES						C
READY HUES	0.083.	1010 white	14 4	8,32 9,36	116,48 37,44	4,16 4,68	8 10
(O D	SERIES						
IG SYSTEMS OUS 8 WIZARD	0.083.	1010 white	14 4	8,32 9,36	116,48 37,44	4,16 4,68	



Hues realizable for EXTERIOR 4202 4208 3303 5223 8287

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Exterior mural surfaces

malta ARDPLAN AS/BS 1.962. (only for imperfections)

ISOLEX 0.081. o ISOLEX W 0.085. (on chalky surfaces)

paintgum7 fondo coprente

solvent based odourless pigmented impregnating sealer

The amount of binder & the use of solvents offer a deep penetration through the substrate's capillary network. It consolidates unsound mural surfaces in depth & adheres firmly even to extremely compact substrates. The optimum covering power uniforms heterogeneous cromatics, regulates the absorption of the substrate & creates the best conditions for the finishings. It resists against mould and microorganisms, does not contain water & can be applied & stored at temperatures as low as 0°C.





25-30% in volume of ACQUARAGIA INODORE 0.970.



13-18% in volume of ACQUARAGIA INODORE 0.970.



approx. 8 m²/l with 1 layer



Family 3 · class B T.D.S. n° 198 M.S.D.S. n° 584



recoatable after 24 h

KEAUY HOES	0.584.	1010 white	15	22,52	337,80	2,81



TINTING SYSTEMS

16 COLOUS 8 WIZARD

0.584. 1010 white 15 **22,52 337,80** 2,81

Hues realizable for EXTERIOR

4202 4208

3303

5223

8287

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Treat mode with the attribute to the constant				
Chalk free surfaces	Chalky surfaces			
malta ARDPLAN AS/BS 1.962. (for imperfections)	Remove any unsound paintwork & efflorescence.			
ISOLEX 0.081.	malta ARDPLAN AS/BS 1.962. (for imperfections)			
130LLA 0.001.	ISOLEX 0.081.			



paintgum7 fill

solvent based impregnating filling insulator for exteriors

Primer for exteriors based on unsaponifiablebinders, mineral sands with selected granulometry & mild odour solvents. The high binder content & the use of solvents with appropriate superficial tension, offer an outstanding penetration even in the deepest areas, through the substrate's capillary network. This product therefore consolidates unsound mural surfaces in depth & adheres firmly even to extremely compact substrates. The optimum filling power uniforms heterogeneous rugosity and regulates the absorption of the substrate creating the best conditions for finishes. These remarkable properties make it the perfect product for patchy surfaces in reinforcement concrete and prefabs.





20-25% in volume of ACQUARAGIA INODORE 0.970.



15-20% in volume of AC-QUARAGIA INODORE 0.970.



approx. 4-6 m²/l with 1 layer



COLOUS & WIZARD NTING SYSTEMS

Family 3 · class B T.D.S. n° 199 M.S.D.S.. n° 585



recoatable after 24 h

0.585. **1010** white 15 22,57 338,55



4,51

0.585. **1010** white 15 22,57 338,55 4,51

Hues realizable for EXTERIOR 4202 4208 5223 3303

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Chalk free surfaces Chalky surfaces Remove any unsound paintwork & efflorescence. malta ARDPLAN AS/BS 1.962. malta ARDPLAN AS/BS 1.962. (for imperfections) (for imperfections) ISOLEX 0.081.



primer murale

mineral based neutralizer for interior & exterior walls

Product based on mineral salts & specific additives in concentrated aqueous solution. Its versatile performance offers an optimum solution to the most common problems such as:

- PATCHING: PRIMER MURALE is ideal for the pre-treatment of surfaces with patches of smoke, nicotine, soot, damp etc.
- SEALING: optimum combination of penetration & impregnation reducing the the surfaces' absorption.
- CONSOLIDATION: the crystallization of the salts in the plaster's capillary network arrests the chalking & decaying process of mineral surfaces.

It is suitable for interior & exterior surfaces in cement/lime plaster, plaster of Paris, plasterboard & old sound paintwork.





ready to use



ready to use



approx. 9 m²/l with 1 layer



Family 3 · class C T.D.S. n° 177 M.S.D.S. n° 074



recoatable after 24 h

SERIES					
0.074.	0000 trasparent	15 5	4,75 5,79	71,25 28,95	0,53 0,64

APPLICATION METHOD & SURFACE PREPARATION

Bare mural surfaces

salvaferro

high performance micaceous enamel

Highly prestigious enamel based on selected micaceous iron oxide & particular resins which lend an astounding exterior durability as well as the following properties: Barrier effect, Shielding effect, Passivating effect. Excellent metallic effect finish for iron structures exposed to humid, industrial or marine environments. Its unique aesthetics, high-end decorative metallic appearance & protective power make it the ideal product for iron articles such as gates, street lamps, railings, balconies & grates.





7-8% in volume of ACQUARAGIA INODORE 0.970.



7-8% in volume of ACQUARAGIA INODORE 0.970.



8% in volume of DILUENTE SINTETICO RAPIDO 0.976.



approx. 4,5 m²/l with 2 layers



Family 4 · class A T.D.S. n° 13 e 17 M.S.D.S. n° 293 e 296



recoatable after 24 h; allow 2 hrs between layers

READY HUES	SERIES						
	0.293. fine grain	showcard hues	2,5 0,750	2 pcs 6 pcs	34,96 35,86	87,40 26,90	7,77 7,97
	0.296. coarse grain	showcard hues	2,5 0,750	2 pcs 6 pcs	37,01 37,91	92,53 28,43	8,22 8,42
	0.293. trasparent	0000 trasparent	2,5 0,750	2 pcs 6 pcs	25,24 26,14	63,10 19,61	5,61 5,80



SΕ								
SYSTE	IZARD	0.293. fine grain	9437 metal grey	2,5 0,750	2 pcs 6 pcs	34,96 35,86	87,40 26,90	7,77 7,97
TINTING	×	0.296. coarse grain	9437 metal grey	2,5 0,750	2 pcs 6 pcs	37,01 37,91	92,53 28,43	8,22 8,42



APPLICATION METHOD & SURFACE PREPARATION

Apply ARDINOX 0.032, for a long lasting cycle

7 (pp.) 7 (c) (c) (c)	191 4 191 15 14941 15 97 619.		
Bare iron surfaces	Painted & unsound iron surfaces		
Remove any rust and/or flaking metal using a metal brush	Remove any rust & unsound paintwork		
Degrease and sand thoroughly			

SALVAFERRO TRASPARENTE is ideal for glossy finishes on surfaces treated with SALVAFERRO, it lends exclusive aesthetics & added protection.

Thinning: 5-6% in volume with ACQUARAGIA INODORE 0.970. (brush) - 6% in volume with DILUENTE SINTETICO RAPIDO 0.976.

Yield: 18m²/I

neoard

top quality glossy enamel

First quality enamel based on special alkyd resins & lightfast outdoor resistant pigments. It features an outstanding colourfastness, gloss, elasticity, adherence together with good anticorrosive properties & scratch resistance. It is the perfect product for topclass finishes on interior/exterior iron & woodwork.





 $m^2/1$

6% in volume of ACQUARAGIA INODORE 0.970.

approx. 9 m²/l

(13 m²/l neoard alluminio)

with 2 layers



6% in volume of ACQUARAGIA INODORE 0.970.



6% in volume of DILUEN-TE SINTETICO RAPIDO 0.976. (12-13% neoard alluminio)



Family 4 · class A T.D.S. n° 3 e 23 M.S.D.S. n° 154



allow 12 hrs between layers

READY HUES

G SYSTEMS

1010 white **9020** black 2 pcs 33,04 82,60 3,67 0,750 0,375 6 pcs 12 pcs 25,46 13,35 3,77 33,94 & showcard 35.59 hues 82,60 25,46 2,54 2,61 2,5 0,750 0,375 2 pcs 6 pcs 33,04 33,94 **0.154.** 9539 aluminium 12 pcs 35,59 13,35 2,74 2,5 0,750 0,375 2 pcs 37,09 92,73 4,12 5176-5183-5197 6 pcs 37,99 28,49 4,22 4,40 12 pcs 39,64 14,87



SERIES						
	1010 white	2,5 0,750 0,375	2 pcs 6 pcs 12 pcs	33,04 33,94 35,59	82,60 25,46 13,35	3,67 3,77 3,95
0.154.	1032 medium white	2,370 0,712 0,356	2 pcs 6 pcs 12 pcs	30,38 31,28 32,93	72,00 22,27 11,72	3,37 3,47 3,66
	1033 neutral white	2,250 0,675 0,337	2 pcs 6 pcs	26,44 27,34 28,99	59,49 18,45 9.77	2,94 3,04



APPLICATION METHOD & SURFACE PREPARATION							
Bare iron surfaces Painted & unsound iron surfaces		Bare wooden surfaces	Painted wooden surfaces				
Remove any rust and/or flaking metal using a metal brush.	Remove any rust and/or flaking metal using a metal brush. Remove any rust and unsound paintwork.		LITOSTUCCO 1.050.for interior stuccoing & a synthetic stucco for exteriors.				
ARDINOX 0.032.	ARDINOX 0.032. or BASE 0.025.	Sand thoroughly & aplly ARDEOLITE 0.022.	Sand thoroughly.				



Synthetic enamel based on alkyd resins & lightfast pigments. It features a good gloss and hiding power & corrosion protection. It is ideal for finishing both interior & exterior iron or woodwork.





 $m^2/1$

6-7% in volume of ACQUARAGIA INODORE 0.970.

approx. 8,2 m2/l with 2

layers



6-7% in volume of ACQUARAGIA INODORE 0.970.



6-7% in volume of DILUENTE SINTETICO RAPIDO 0.976.



Family 4 · class A T.D.S. n° 4 M.S.D.S. n° 151



allow 24 hrs between layers

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1010 white **9020** black 2,5 0,750 25,06 25,96 3,05 3,16 2 pcs 6 pcs 62,65 19,47 & showcard hues 0.151. **1010** white **9020** black 0,375 27,61 10,35 3,37 12 pcs





	0							
TINTING SYSTEMS		0.151.	1010 white 9020 black	2,5 0,750 0,375	2 pcs 6 pcs 12 pcs	25,06 25,96 27,61	62,65 19,47 10,35	3,05 3,16 3,37
	WIZARD		1032 medium white	2,370 0,712 0,356	2 pcs 6 pcs 12 pcs	22,90 23,80 25,45	54,27 16,95 9,06	2,79 2,90 3,10
			1033 neutral white	2,250 0,675 0,337	2 pcs 6 pcs 12 pcs	20,00 20,90 22,55	45,00 14,11 7,60	2,43 2,55 2,74



APPLICATION METHOD & SURFACE PREPARATION							
Bare iron surfaces	Painted & unsound iron surfaces	Bare wooden surfaces	Painted wooden surfaces				
Remove any rust and/or flaking metal using a metal brush, Degrease and sand thoroughly. Remove any rust and unsound paintwork		LITOSTUCCO 1.050.for interior stuccoing & a synthetic stucco for exteriors.					
ARDINOX 0.032.	ARDINOX 0.032. or BASE 0.025.	Sand thoroughly & apply ARDEOLITE 0.022.	Sand thoroughly.				

enamels

neosilk

top quality alkyd-urethaned satiny enamel

Solvent based satiny enamel based on urethaned alkyd resins and anticorrosive pigments. Specifically ideal to protect external surfaces, it guarantees an high resistance to sun rays and bad weather. Used in interiors, presents a really low tendency to yellowing, even in light hues. NEOSILK is featured by a wide time of workability and an excellent flow. It can be applied on any substrate made of wood, iron and metal properly treated.





6% in volume of ACQUARAGIA INODORE 0.970.

approx. 8 m2/l with 2



6% in volume of ACQUARAGIA INODORE 0.970.



6% in volume of DILUENTE SINTETICO **RAPIDO 0.976.**



Family 4 · class A T.D.S. n° 38 M.S.D.S. n° 252



allow 24 hrs between layers

2,5 0,750 0,375 2 pz 6 pz 12 pz 36,29 90,73 4,53 **1010** white **9020** black 0.252. 37,19 38,84 27,89 14,57 4,65 4,85



SERIES						
	1010 white	2,5 0,750 0,375	2 pz 6 pz 12 pz	36,29 37,19 38,84	90,73 27,89 14,57	4,53 4,65 4,85
0.252.	1032 medium white	2,370 0,712 0,356	2 pz 6 pz 12 pz	34,70 35,60 37,25	82,23 25,34 13,26	4,34 4,45 4,65
	1033 neutral white	2,250 0,675 0,337	2 pz 6 pz 12 pz	29,42 30,32 31,97	66,19 20,46 10,77	3,68 3,79 3,91

APPLICATION METHOD & SURFACE PREPARATION							
Bare iron surfaces Painted & unsound iron surfaces		Bare wooden surfaces	Painted wooden surfaces				
Remove any rust and/or flaking metal using a metal brush. Degrease and sand thoroughly. Remove any rust and unsound paintwork		LITOSTUCCO 1.050.for interior stuccoing & a synthetic stucco for exteriors.					
ARDINOX 0.032. ARDINOX 0.032. or BASE 0.025.		Sand thoroughly & apply ARDEOLITE 0.022.	Sand thoroughly.				

ardsilk

top quality synthetic satiny enamel

Top quality satiny enamel based on urethaned alkyd resins & anticorrosive pigments. It is easy to apply, features an excellent flow & covering power, good adherence & scratch/rust resistance. It contains special additives which impede the aggressive action caused by UV rays resulting in a pleasant velvet-

like effect both on interior/ exterior wooden or iron substrates.





6% in volume of ACQUARAGIA INODORE 0.970.

approx. 8,5 m2/l with 2



6% in volume of ACQUARAGIA INODORE 0.970.



6% in volume of DILUENTE SINTETICO RAPIDO 0.976.



Family 4 · class A T.D.S. n° 7 M.S.D.S. n° 250



allow 24 hrs between layers

2,5 0,750 0,375 33,67 34,57 36,22 84,18 25,93 13,58 3,96 4,07 4,26 2 pcs **1010** white **9020** black 0.250. 6 pcs 12 pcs



	WIZARD							€/m²
TINTING STSTEMS		0.250.	1010 white	2,5 0,750 0,375	2 pcs 6 pcs 12 pcs	33,67 34,57 36,22	84,18 25,93 13,58	3,96 4,07 4,26
			1032 medium white	2,370 0,712 0,356	2 pcs 6 pcs 12 pcs	30,81 31,71 33,36	73,02 22,58 11,88	3,62 3,73 3,92
			1033 neutral white	2,250 0,675 0,337	2 pcs 6 pcs 12 pcs	26,97 27,87 29,52	60,68 18,81 9,95	3,17 3,28 3,47



	APPLICATION METHOD &	SURFACE PREPARATION		
Bare iron surfaces	Painted & unsound iron surfaces	Bare wooden surfaces	Painted wooden surfaces	
Remove any rust and/or flaking metal using a metal brush. Degrease and sand thoroughly.	Remove any rust and unsound paintwork	LITOSTUCCO 1.050.for interior stuccoing & a synthetic stucco for exteriors.		
ARDINOX 0.032.	ARDINOX 0.032. or BASE 0.025.	Sand thoroughly & apply ARDEOLITE 0.022. Sand thoroughly		

enamels

steelguard

protective coating for zincked surfaces

Protective coating featuring an optimum resistance to weather extremes and industrial environments. It is the perfect product for the protection and decoration of galvanised sheet iron (roofs, gutters, down-pipes etc.) as it offers long-lasting impermeability, elasticity & substrate adhesion.

Its thermoplastic property results in a poor scratch resistance therefore it is not suitable for the decoration of galvanized sheet iron subject to abrasion, rubbing, compression or other mechanical actions, as for example roller blinds, metal furniture or structures wich need to be stacked or packed.





13-15% in volume of DILUENTE SINTETICO RAPIDO 0.976.



15% in volume of DILUENTE SINTETICO RAPIDO 0.976.



approx. 7,5 m²/l with 1 layer



Family 4 · class A T.D.S. n° 8 M.S.D.S. n° 290

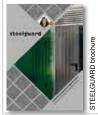


allow 24/36 hrs between layers

READY HUES

0.290. showcard hues 2,5 2 pcs 35,27 88,18 4,70 6, pcs 36,17 27,13 4,82





APPLICATION METHOD & SURFACE PREPARATION				
Bare zinc surfaces	Zinc surfaces with unsound paintwork			
	Remove any trace of rust	Remove any previous paintwork with ARDSTRIP 0.921.		
Degrease with	Degrease with DILUENTE NITRO EXTRA	ARDSTRIP 0.921.		
Degrease with DILUENTE NITRO EXTRA 0.972.	0.972.	Degrease with		
	PRIMER UNIVERSALE 0.006.	Degrease with DILUENTE NITRO EXTRA 0.972.		

ardlux

glossy universal rapid enamel

Synthetic enamel based on modified alkyd-resins & light-fast coloured pigments. Such components offer exceptionally fast air drying, elasticity, adherence & colour stability.

It provides a full, hard, glossy & highly covering film which also resists weather agents, fuels & lubricating oils. It is ideal for top quality finishes on interior/exterior metal end items (agricultural machines, industrial vehicles, pumps, compressors, shelving, scaffolding, carpentry etc.)





6-7 % in volume of DILUENTE SINTETICO RAPIDO 0.976.



in volume of DILUENTE NITRO EXTRA 0.972. airless: 15% air: 18-20%



approx. 10 m2/l with 2 layers airless: circa 10 m²/l with 1 layer



Family 4 · class A T.D.S. nº 12 M.S.D.S. nº 141

0.141.



allow 25-30 mins between layers

1010 white **9020** black 31,00 31,90 3,10 3,19 2,5 0,750 2 pcs 6 pcs & showcard hues



APPLICATION METHOD & SURFACE PREPARATION Superfici in ferro o in ghisa Superfici in alluminio, lega leggera o lamiera zincata Asportare ruggine ed eventuali scaglie di laminazione con spazzola metallica, sgrassare e carteggiare adeguatamente PRIMER UNIVERSALE 0.006. ANTIRUGGINE NITRO GRIGIA 0.040.

enamels

idrosmalto lucido

glossy water-dilutable mould resistant enamel for walls

Water-dilutable enamel devised for mural surfaces in densely populated in densely populated premises. It features a remarkable resistance to atmospheric agents, therefore, it is particularly suitable for exteriors. The absence of toxic volatile compounds makes it a low environmental impact product, nonflammable & particularly suitable for poorly aired premises.

It is ideal for food industries which comply with the EU Regulation 852/2004 (HACCP protocol). The mould resistant properties guarantee the best hygiene possible even in areas where cleaning & disinfecting is difficult.





5-15% in water volume



5-10% in water volume



approx. 8 m²/l with 2 layers





Family 4 · class B T.D.S. n° 24 M.S.D.S. n° 137



allow 3 hrs between layers



Complies with:
·HACCP protocol,
reg. CE n°852
·UNI 15457:2008 (anti-mould)

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10 21,07 210,70 2,63 0.137. **1010** white 2,5 1,250 2,76 2,87 22,07 55,18 28.71 2 pcs 2 pcs





COLOUS & WIZARD

2,63 2,76 2,87 210,70 21,07 55,18 28,71 2 pcs 2 pcs **1010** white 0.137. glossy 20,29 21,25 2,53 2,65 182.61 1023 neutral white 2,250 2 pcs 47,81 1,125 2 pcs 24,92



APPLICATION METHOD & SURFACE PREPARATION

IDROSTUCCO 1.057 to prepare a smooth interior surface

Bare interior surface	Interior surfaces with distemper paintwork	Interior surfaces with washable emulsion paintwork	Interior surfaces with old enamel paintwork	Exterior surfaces
LITOSTUCCO 1.050. (for imperfections)	LITOSTUC (for impe	CCO 1.050. rfections)		ARDPLAN AS/BS 1.962. (for imperfections)
ARDSALUS IMPREGNANTE 0.072.		BIANCOFIX 0.079 or	Roughen the surface.	
BIANCOFIX 0.079 o ISOLEX W 0.085. (on extremely absorbant surfaces)	ARDSALUS IMPREGNANTE 0.072.	ISOLEX W 0.085. (on extremely absorbant surfaces)		ARDSALUS IMPREGNANTE 0.072.

idrosmalto satinato

glossy water-dilutable mould resistant enamel for walls

Water-dilutable enamel devised for mural surfaces in densely populated in densely populated premises. It features a remarkable resistance to atmospheric agents, therefore, it is particularly suitable for exteriors. The absence of toxic volatile compounds makes it a low environmental impact product, nonflammable & particularly suitable for poorly aired premises.

particularly suitable for poorly aired premises. It is ideal for food industries which comply with the EU Regulation 852/2004 (HACCP protocol). The mould resistant properties guarantee the best hygiene possible even in areas where cleaning & disinfecting is difficult.





5-15% in water volume



5-10% in water volume



approx. 8 m²/l with 2 layers



Family 4 · class B T.D.S. n° 25 M.S.D.S. n° 237



allow 3 hrs between layers



Complies with:
·HACCP protocol,
reg. CE n°852
·UNI 15457:2008 (anti-mould)

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O.237. 1010 white 2,5 2 pcs 21,88 54,70 2,73 1,250 2 pcs 22,78 28,48 2,85



TINTING SYSTEMS

16 COLOUS 8 WIZARD

2,61 2,73 2,85 208,80 20,88 54,70 28,48 2 pcs 2 pcs **1010** white 21,88 22,78 0.237. 2,51 2,63 180,99 20,11 1023 medium white 2,250 2 pcs 21,07 47,41 1,125 2 pcs 24,72



APPLICATION METHOD & SURFACE PREPARATION

IDROSTUCCO 1.057 to prepare a smooth interior surface

Bare interior surface	Interior surfaces with distemper paintwork Interior surfaces with washable emulsion paintwork		Interior surfaces with old enamel paintwork	Exterior surfaces
LITOSTUCCO 1.050. (for imperfections)	LITOSTUC (for impe	CCO 1.050. rfections)		ARDPLAN AS/BS 1.962. (for imperfections)
ARDSALUS IMPREGNANTE 0.072.		BIANCOFIX 0.079 or	Roughen the surface.	
BIANCOFIX 0.079 o ISOLEX W 0.085. (on extremely absorbant surfaces)	ARDSALUS IMPREGNANTE 0.072.	ISOLEX W 0.085. (on extremely absorbant surfaces)		ARDSALUS IMPREGNANTE 0.072.

idrosmalto opaco

glossy water-dilutable mould resistant enamel for walls

Water-dilutable enamel devised for mural surfaces in densely populated in densely populated premises. It features a remarkable resistance to atmospheric agents, therefore, it is particularly suitable for exteriors. The absence of toxic volatile compounds makes it a low environmental impact product, nonflammable & particularly suitable for poorly aired premises.

It is ideal for food industries which comply with the EU Regulation 852/2004 (HACCP protocol). The mould resistant properties guarantee the best hygiene possible even in areas where cleaning & disinfecting is difficult.





5-15% in water volume



5-10% in water volume



approx. 8 m²/l with 2 layers



Family 4 · class B T.D.S. n° 26 M.S.D.S. n° 238



allow 3 hrs between layers



Complies with:
·HACCP protocol,
reg. CE n°852
·UNI 15457:2008 (anti-mould)

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0.238. 1010 white 2,5 2 pcs 21,67 54,18 2,71 2,82 2 pcs 22,57 28,21 2,82



TINTING SYSTEMS

16 COLOUS 8 WIZARD

2,58 2,71 2,82 206,70 20,67 2 pcs 2 pcs **1010** white 21,67 28,21 0.238. 179,10 46,94 2,49 2,61 19,90 1023 neutral white 2,250 2 pcs 20,86 1,125 2 pcs 24,48



APPLICATION METHOD & SURFACE PREPARATION

IDROSTUCCO 1.057 to prepare a smooth interior surface

Bare interior surface	Interior surfaces with distemper paintwork	Interior surfaces with washable emulsion paintwork	Interior surfaces with old enamel paintwork	Exterior surfaces	
LITOSTUCCO 1.050. (for imperfections)		CCO 1.050. rfections)		ARDPLAN AS/BS 1.962. (for imperfections)	
ARDSALUS IMPREGNANTE 0.072.		BIANCOFIX 0.079 or	Roughen the surface.		
BIANCOFIX 0.079 o ISOLEX W 0.085. (on extremely absorbant surfaces)	W 0.085. IMPREGNANTE 0.072. (on extremely surface)			ARDSALUS IMPREGNANTE 0.072.	

overground

satin water based enamel for floors and tiles

Professional enamel, based on particular high performance acrylic polymers, able to assure treated floors an high resistance to abrasion and footsteps, together with a pleasant satin look. The film obtained has an high mechanical resistance, so that it is the ideal product to paint floors and vertical surfaces, bringing them a good resistance to greasy dirt. Thank to this, they can be cleaned with the common alcohol free detergents. It has a remarkable adhesion on difficult surfaces such as ceramic, grés, clinker, terracotta tiles, ect. It is ideal for private horizontal signage in parking areas, playgrounds and tarmac in general. Being non-flammable and free of unpleasant odours, it is ideal for poorly aired rooms & highly populated public premises. It is validated for usage in food industry in compliance with the CE n° 852/2004 Regulation (HACCP protocol).

Therefore, it is suitable for walls, ceilings and surfaces which are required to be resistant to washing and mould, in premises with presence of food according to UNI 11021 regulation.





5-8% in water volume



13-18% in water volume



approx. 7,5 m^2/l with 2 layers



Family 3 · class B T.D.S. n° 3 M.S.D.S. n° 939



allow 6 hrs between layers

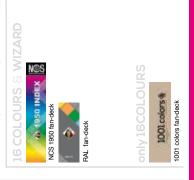
HUES
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0.939. 1010 white 2,5 0,750 6 pcs 36,99 92,48 28,42 5,05



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							€/m²
WIZARD		1010 white	2,5 0,750	2 pcs 6 pcs	36,99 37,89	92,48 28,42	4,93 5,05
Z COOJ	0.939.	1022 medium white	2,370 0,712	2 pcs 6 pcs	35,41 36,31	83,92 25,85	4,72 4,84
ייסו		1023 neutral white	2,250 0,675	2 pcs 6 pcs	35,41 36,31	79,67 24,51	4,72 4,84



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1.933.	OVERGROUND GRIP	0050	90 g 6 pcs	8,30	49,80
0.930.	OVERGROUND ADHESION PROMOTER	0000 trasparent	10 ml 12 pcs	10,35	124,20

OVERGROUND ADHESION PROMOTER

Add a bottle of OVERGROUND ADHESION PROMOTER cod.0.930.000 per each 0,750 litres pack size and 3 bottles with the 2,5 litres pack size. Mix it properly and, after about 10 minutes, proceed with dilution if needed. OVERGROUND ADHESION PROMOTER will remain effective no more than 3 days, after which you simply redose.

OVERGROUND GRIP

After minimum 6 hours from the application of the first layer, proceed with the second one by adding 1 bottle of OVERGROUND GRIP cod. 1.933.0050 for each 0,750 litres pack size and 3 bottles for the 2,5 litres pack size. Mix it properly and apply in crosswise fashion to get an higher anti-slip effect.

APPLICATION METHOD & SURFACE PREPARATION

Concrete surfaces

Tiles

Apply one or more layers ISOLEX W 0.085.diluted 1:1 in water

The surface has to be perfectly degreased, without detergent remains and dry.

over satinato

water-dilutable scratch resistant satiny enamel

Professional enamel based on particular polyurethane polymers which lend a lacquer effect with an excellent scratch/abrasion resistance. The remarkable blocking resistance makes it the perfect paint for door/window frames. The good greasy-dirt resistance results in a product that can be cleaned with common alcohol free detergents. The good resistance to atmospheric agents guarantee an exceptional durability whether in or outdoors (guaranteed by the remarkable adhesion & elasticity). The prolonged open time makes it easy to apply and the originating film has a good body, optimal flow and does not yellow. It is non-flammable, free of unpleasant odours and ideal for poorly aired rooms & public premises. It is a high quality finish ideal for protection of either wooden and iron surfaces.





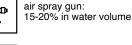


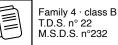
5-10% in water volume

approx. 7,5 m2/l with 2









allow 24 hrs between layers

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TINTING SYSTEMS

0.232. 1010 white 2,5 2 pcs 41,75 104,38 5,56 6 pcs 42,65 31,99 5,68



WIZARD		1010 white	2,5 0,750	2 pcs 6 pcs	41,75 42,65	104,38 31,99	5,56 5,68
COLOUS ≅	0.232.	1022 medium white	2,370 0,712	2 pcs 6 pcs	40,16 41,06	95,18 29,23	5,35 5,47
16 CC		1023 neutral white	2,250 0,675	2 pcs 6 pcs	40,16 41,06	90,36 27,72	5,35 5,47

IS COLOURS & WIZARD NCS 1950 IAMEX NCS 1950 IAMEX PAL fan-deck 1001 colors fan-deck 1001 colors fan-deck

APPLICATION METHOD & SURFACE PREPARATION							
Iron surfaces	Bare wooden exterior surfaces	Bare wooden interior surfaces	PVS surfaces				
Remove any rust and/or flaking metal using a metal brush and sand thoroughly.	TEMA PITTURA OPACA RIEMPITIVA DI FONDO 0.028	LITOSTUCCO 1.050. (for imperfections)	Degrease with DILUENTE NITRO EXTRA 0.972.				
Degrease with DILUENTE NITRO EXTRA 0.972.	REMPITIVA DI FONDO 0.028.	TEMA PITTURA OPACA RIEMPITIVA DI FONDO 0.028.	EXTRA 0.972.				
OVER ANTIRUGGINE 0.039.		RIEMPITIVA DI FONDO 0.028.					

over opaco

water-dilutable scratch resistant matt enamel

Professional enamel based on particular polyurethane polymers which lend a lacquer effect with an excellent scratch/abrasion resistance. The remarkable blocking resistance makes it the perfect paint for door/window frames. The good greasy-dirt resistance results in a product that can be cleaned with common alcohol free detergents. The good resistance to atmospheric agents guarantee an exceptional durability whether in or outdoors (guaranteed by the remarkable adhesion & elasticity). The prolonged open time makes it easy to apply and the originating film has a good body, optimal flow and does not yellow. It is non-flammable, free of unpleasant odours and ideal for poorly aired rooms & public premises. It is a high quality finish ideal for protection of either wooden and iron surfaces.







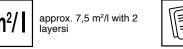
5-10% in water volume



5% in water volume



air spray gun: 15-20% in water volume





Family 4 · class B T.D.S. n° 22 M.S.D.S. n°232



allow 24 hrs between layers

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2 pcs 6 pcs 104,38 5,56 4. **1010** white 42,65 31,99 5,68



STEMS	WIZARD		1010 white	2,5 0,750	2 pcs 6 pcs	41,75 42,65	104,38 31,99	5,56 5,68
IING SYS	SLOUS B	0.234.	1022 medium white	2,370 0,712	2 pcs 6 pcs	40,16 41,06	95,18 29,23	5,35 5,47
Z	16 COL		1023 neutral white	2,250 0,675	2 pcs 6 pcs	40,16 41,06	90,36 27,72	5,35 5,47

16 COLOURS & WIZARD	♦ 1950 INDEX S	MA For deal	/AL ian-deck	inly 16COLOURS	1001 colors (1001 colors fan-deck
16 COLOURS & \	NCS 1950 fan-deck	4	FAL tan-deck	only 16COLOURS	1001 colors @	

APPLICATION METHOD & SURFACE PREPARATION						
Iron surfaces	Bare wooden exterior surfaces	Bare wooden interior surfaces	PVS surfaces			
Remove any rust and/or flaking metal using a metal brush and sand thoroughly.	TEMA PITTURA OPACA	LITOSTUCCO 1.050. (for imperfections)	Degrease with DILUENTE NITRO EXTRA 0.972.			
Degrease with DILUENTE NITRO EXTRA 0.972.	RIEMPITIVA DI FONDO 0.028.	TEMA PITTURA OPACA RIEMPITIVA DI FONDO 0.028	EXTRA 0.972.			
OVER ANTIRUGGINE 0.039.		KILITIPITIVA DI PONDO 0.020.				

enamels

tema luce®

odourless water-dilutable glossy enamel

Top-quality enamel formulated with a blend of acrylic polymers in aqueous dispersion & non-toxic lightfast colour pigments. These components lend outstanding resistance to atmospheric agents, excellent colourfastness, remarkable adherence & elasticity.

It is very easy to apply and produces a glossy, full film featuring high opacity and perfect flow.

Odourless & non-flammable. It is a universal enamel suitable for top-quality finishes on ironwork, galvanized sheet iron, aluminium, light alloys, woodwork, plastic, asbestos cement & mural surfaces.





5-8% in water volume

approx. 7,5 m2/l with 2



1-3% in water volume



air spray gun: 10-15% in water volume



Familt 4 · class B T.D.S. n° 14 M.S.D.S. n°135



allow 5-6 hrs between layers

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TINTING SYSTEMS

1010 white 10 36,34 363,40 4,84 0.135. 2 pcs 6 pcs 12 pcs 4,98 5,10 5,32 93,35 37,34 **1010** black **9020** white 38,24 39,89 28,68 14,96

WIZARD		1010 white 9020 black	2,5 0,750 0,375	2 pcs 6 pcs 12 pcs	37,34 38,24 39,89	93,35 28,68 14,96	4,98 5,10 5,32
co∟o∪s ৪	0.135.	1022 medium white	2,370 0,712 0,356	2 pcs 6 pcs 12 pcs	35,89 36,79 38,44	85,06 26,19 13,68	4,78 4,90 5,12
16 CC		1023 neutral white	2,250 0,675 0,337	2 pcs 6 pcs 12 pcs	35,89 36,79 38,44	80,75 24,83 12,95	4,78 4,90 5,12

IG COLOURS & WIZARE	NCS 1950 fan-deck	1	only 16COLOURS	1001 colors fan-deck	tinte d'Italia fan-deck
19	ğ	PA P	0	1001	tinte

APPLICATION METHOD & SURFACE PREPARATION								
Iron surfaces	Bare aluminium surfaces, lightweight alloy or galvanized sheet iron Bare wooden exterior surfaces		PVC surfaces	Chalky surfaces				
Remove any rust and/ or flaking metal using a metal brush and sand thoroughly.	Degrease with DILUENTE NITRO EXTRA 0.972.	TEMA PITTURA OPACA RIEMPITIVA DI FONDO	Degrease with DILUENTE	ISOLEX 0.081. or ISOLEX				
Degrease with DILUENTE NITRO EXTRA 0.972.	PRIMER W 0.008. or PRIMER UNIVERSALE	0.028.	NÎTRO EXTRA 0.972.	W 0.085. or ARDFIX 0.070.				
ARDINOX 0.032. or OVER ANTIRUGGINE 0.039.	0.006.							

tema seta®

odourless water-dilutable satiny enamel

Top-quality enamel formulated with a blend of acrylic polymers in aqueous dispersion & non-toxic lightfast colour pigments. These components lend outstanding resistance to atmospheric agents, excellent colourfastness, remarkable adherence & elasticity.

It is very easy to apply and produces a glossy, full film featuring high opacity and perfect flow.

Odourless & non-flammable. It is a universal enamel suitable for top-quality finishes on ironwork, galvanized sheet iron, aluminium, light alloys, woodwork, plastic, asbestos cement & mural surfaces.





5-8% in water volume

approx. 7,2 m2/l with 2



1-3% in water volume



air spray gun: 10-15% in water volume



Family 4 · class B T.D.S. n° 15 M.S.D.S. n°235



allow 5-6 hrs between layers

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1010 white 10 35,94 359,40 4,99 0.235. 2,5 0,750 2 pcs 36,94 92,35 5,13 **1010** white **9020** black 37,84 39,49 5,25 5,48 6 pcs 28,38 12 pcs



TINTING SYSTEMS

2,5 0,750 0,375 2 pcs 36.94 92,35 **1010** white 37,84 6 pcs 28.38 5.25 **9020** black 39,49 14,81 5.48 12 pcs 35,54 36,44 38,09 2,370 0,712 0,356 84,23 25,95 13,56 2 pcs 4,93 1022 0.235. 5,06 5,29 6 pcs medium white 12 pcs 35,54 36,44 2 pcs 79,97 4,93 24,60 12,84 1023 neutral white 0,675 5,06 5,29 6 pcs 38,09 0.337 12 pcs

16 COLOURS & WIZARD	950 fan-deck	only 16COLOURS 1001 colors fan clark	tralia fan-deck
16 COLO	NCS 1950 fan-deck	only 16COL 1001 colors	tinte d'Italia fan-deck

	APPLICATION METHOD & SURFACE PREPARATION								
Iron surfaces	Bare aluminium surfaces, lightweight alloy or galvanized sheet iron	Bare wooden exterior surfaces	PVC surfaces	Chalky surfaces					
Remove any rust and/ or flaking metal using a metal brush and sand thoroughly.	Degrease with DILUENTE NITRO EXTRA 0.972.	TEMA PITTURA OPACA RIEMPITIVA DI FONDO	Degrease with DILUENTE NTRO EXTRA 0.972.	ISOLEX 0.081. or ISOLEX					
Degrease with DILUENTE NITRO EXTRA 0.972.	PRIMER W 0.008. or PRIMER UNIVERSALE	0.028.	NITRO EXTRA 0.972.	W 0.085. or ARDFIX 0.070.					
ARDINOX 0.032. or OVER ANTIRUGGINE 0.039.	0.006.								

ard decor

coloured transparent protective impregnating agent for wood

The product, protected against moulds & fungi, doesn't chalk, crack or flake. The wax content repels water guaranteeing an outstanding protection. One recoat, without sanding or stripping is sufficient to restore the original aesthetics and protection.

Specific product for the protection & coloured finishing of wooden and items even when exposed to extreme weather (mountainous or marine environments). Its use is, therefore, recommended for doors, frames, casings, blinds, matchboard, garrets, balconies, garden furniture & wooden prefabricates.





ready to use



approx. 8,7 m²/l with 2 layers



Family 5 · class A T.D.S. n° 130 M.S.D.S. n° 461



allow 24 hrs between layers

SERIES					€/packaging	€/m²
	showcard hues	2,5 0,750	2 pcs 6 pcs	20,40 21,30	51,00 15,98	2,34 2,45
0.461.	0500 colourless	20 2,5 0,750	2 pcs 6 pcs	17,03 19,03 19,93	340,60 47,58 14,95	1,96 2,19 2,29
	6434-6440	20		17,23	344,60	1,98



SERIES COLOR PACKAGING[I] €/I €/packaging €/m²

O.461. 0500 20 17,03 340,60 1,96
2,5 2 pcs 19,03 47,58 2,19
colourless 0,750 6 pcs 19,93 14,95 2,29



Bare wooden surfaces Wooden surfaces with unsound paintwork	APPLICATION METHOD & SURFACE PREPARATION					
	Bare wooden surfaces	Wooden surfaces with unsound paintwork				
Sand & remove dust/filth Sand thoroughly to remove any old paintwork.	Sand & remove dust/filth	Sand thoroughly to remove any old paintwork.				

After application of ARD DECOR, to improve exteriors resistance, apply one layer of ARD LASUR 0.453.



ard lasur

waxed protective product against wood decay with UV filter

Transparent protective product for wood based on synthetic resins & wax, transparent pigments & particular substances which impede decaying by filtering UV radiation. Such components give the product a number of pluses such as: impregnating action, hydrophobic properties, anti UV action, enhancing effect.

It is protected by the attack of mould and fund. Ontimum satiny finish that enhances the natural

It is protected by the attack of mould and fungi. Optimum satiny finish that ennobles & enhances the natural beauty of both interior & exterior wooden end items (doors, door/window frames & fixtures, garrets, balconies, fences, garden furniture etc.).





ready to use



approx. 7 m²/l with 2 layers



Family 5 · class A T.D.S. n° 124 M.S.D.S. n° 453



allow 24 hrs between layers

							€/m²
DY HUES	0.452	0500 colourless	20 2,5 0,750	2 pcs 6 pcs	25,13 27,13 28,03	502,60 67,83 21,02	3,59 3,87 4,00
READ	0.453.	6434 - 6440 & showcard hues	2,5 0,750	2 pcs 6 pcs	27,13 28,03	67,83 21,02	3,87 4,00



9							
WIZAR	0.453.	0500 colourless	20 2,5 0,750	2 pcs 6 pcs	25,13 27,13 28,03	502,60 67,83 21,02	3,59 3,87 4,00



APPLICATION METHOD & SURFACE PREPARATION			
Bare wooden surfaces	Wooden surfaces with unsound paintwork		
Sand & remove dust/filth	Sand thoroughly to remove any old paintwork.		

ard ship

mono-component polyurethane glossy varnish for boats

Transparent varnish for wood based on urethane oil alkyd resins which lend ad exceptional resistance to atmospheric agents & prolonged immersion in brackish water. Easy to apply, it spreads perfectly forming a hard, full & glossy film which preserves elasticity & adherence even when exposed to sun radiation & saltiness. It is specific for the protection & decoration of wooden structures on boats & wooden surfaces exposed to marine/mountainous atmospheric agents or radiation.







- GLOSSY: 6-7% - MATT: 1-2% in volume of ACQUARAGIA INODORE 0.970.



- LUCIDO: 16% - OPACO: 4% in volume of DILUENTE SINTETICO RAPIDO 0.976.



approx. 7,2 m²/l with 2 layers



Family 4 · class B T.D.S. n° 15 M.S.D.S. n°235



allow 5-6 hrs between layers

SERIES						€/m²
0.451.	0000 brilliant colourless	2,5 1 0,500	2 pcs 6 pcs 6 pcs	23,43 24,33 25,98	58,58 24,33 12,99	3,25 3,38 3,61
0.451.	0500 matt	2,5 1 0,500	2 pcs 6 pcs 6 pcs	25,88 26,78 28,43	64,70 26,78 14,22	3,59 3,72 3,95

COLORRANGE



APPLICATION METHOD & SURFACE PREPARATION					
Bare wooden surfaces	Wooden surfaces with unsound paintwork				
Sand & remove dust/filth	Sand thoroughly to remove any old paintwork.				

If the wood is to be coloured we recommend applying a layer of ARD DECOR 0.461 (satiny impregnator for wood) in the desired colour,



tema impregnante per legno water based protective impregnating agent for int./ext.

Colourless transparent or pigmented protective product suitable for the protection (mould & fungi) & decoration of wood. Formulated with transparent pigments which enhance the natural beauty of wood, it forms a barrier against UV rays impeding decay & greying. It offers good penetration, elasticity, water repellence & water vapour permeability. There is no health hazard, it is flameproof, odourless & therefore ideal for interiors & poorly aired premises. It is specific for the protection & decoration of interior/exterior wooden end items (matchboard, facades, lofts, balconies etc.) lofts, balconies etc).





ready to use



approx. 5,2 m²/l with 2 layers



Family 5 · class B T.D.S. n° 122 M.S.D.S. n° 441



sandable and recoatable after 6 hrs

SERIES						
0.441	showcard hues	2,5 0,750	2 pcs 6 pcs	24,74 25,64	61,85 19,23	4,76 4,93
0.441.	0500 colourless 6434 - 6440	1	5	23,74	356,10	4,56



S	SERIES						
TEMS 16COLOURS		6434 - 6440	15 2,5 0,750	2 pcs 6 pcs	23,74 24,74 25,64	356,10 61,85 19,23	4,56 4,76 4,93
TINTING SYS	0.441.	0500 colourless	15 2,5 0,750	2 pcs 6 pcs	23,74 24,74 25,64	356,10 61,85 19,23	4,56 4,76 4,93



APPLICATION METHOD & SURFACE PREPARATION				
Bare wooden surface	Wooden surfaces with unsound paintwork			
Treat resinous wood with DILUENTE NITRO EXTRA 0.97				
Sand & remove dust/filth. Pretreat with TEMA IMPREGNANT LEGNO 0.441. to preserve the natural hue of light coloured				

varnishes for wood

tema finitura cerata per legno water based protective hydrophobic velvet like product for interiors/exteriors

Transparent protective, which film not only filters UV radiation, but it is also protected against mould & fungi growth. It features a good penetration, remarkable elasticity, water repellence with a good water vapour permeability. It is formulated with particular transparent pigments which enhance wood's natural beauty. It does not contain dangerous substances, it is flameproof, odourless, therefore particularly suitable for use in poorly aired interiors. Its specific for the protection & decoration of interior/ exterior wooden end items (matchboard, facades, lofts, balconies etc).





30-40% water volume for the first hand, 20-30% for the second



approx. 5,2 m²/l with 2 layers



Family 5 · class B T.D.S. n° 121 M.S.D.S. n° 442



sandable and recoatable

SERIES						
0.442.	showcard hues	2,5 0,750	2 pcs 6 pcs	31,34 32,24	78,35 24,18	6,02 6,20
	0500 colourless 6434 - 6440	1	5	30,34	455,10	5,83



16COLOURS 5,83 6,02 15 2,5 30,34 31,34 32,24 455,10 6434 - 6440 78,35 24,18 2 pcs 6 pcs 6.20 GSYST 0.442. 30,34 31.34 455,10 5,83 6.02 0500 2 pcs 78.35 colourless 6 pcs



APPLICATION METHOD & SURFACE PREPARATION

Bare wooden surface

Wooden surfaces with unsound paintwork

Treat resinous wood with DILUENTE NITRO EXTRA 0.972.

Sand & remove dust/filth. Pretreat with TEMA IMPREGNANTE PER LEGNO 0.441. to preserve the natural hue of light coloured wood.

Sand thoroughly to remove any old paintwork



tema finitura brillante per legno

vernice protettiva trasparente all'acqua per est/int

Transparent coloured or pigmented protective for wood. Not only is the film protected against mould & fungus growth but it also filters UV radiation. It features a good penetration, remarkable elasticity, water repellence with a good water vapour permeability. TEMA FINITURA CERATA PER LEGNO is formulated with particular

transparent pigments which enhance the wood's natural beauty.

TEMA FINITURA CERATA PER LEGNO does not contain dangerous substances, it is flameproof, odourless therefore, particularly suitable for use in poorly aired interiors. Its specific for the protection & decoration of interior/exterior wooden end items (matchboard, facades, lofts, balconies etc).





30-40% in water volume for the first hand, 20-30% for the second



approx. 5,2 m²/l with 2 layers



Family 5 · class B S.T. n° 121 S.S. n° 442



sandable and recoatable

10	SERIES						
READY HUES	0.440.	0000 brilliant colourless	2,5 0,750	2 pcs 6 pcs	28,78 29,68	71,95 22,26	5,53 5,71



IS COLOUS & WIZAI

0000 brilliant 28,78 71,95 2 pcs 0.440. 0,750 29,68 22,26 colourless



APPLICATION METHOD & SURFACE PREPARATION						
Bare wooden surfaces	Wooden surfaces with unsound paintwork	Exteriors				
Treat resinous wood with DILUENTE NITRO EXTRA 0.972.		Pretreat the substrate with one or two layers of coloured TEMA IMPREGNANTE PER LEGNO 0.441 to improve protection.				
Sand & remove dust/filth	Sand thoroughly to remove any old paintwork					
Pretreat with TEMA IMPREGNANTE PER LEGNO 0.441.to preserve the natural hue of light coloured wood.		PER ELGINO 0.441 to improve protection.				

ardtop

matt super washable acryl-siloxanic paint for exteriors and interiors

Highest quality paint, in class 1 of washability according to the EN 13 300 regulation. Without formaldehyde, it guarantees healthy environments from the time of application to its complete maturation, and therefore protecting the environment and the human health.

Its acryl – siloxanic base lets obtain washing

resistant and friendly stain – removing finishes, nevertheless maintaining a high water vapour permeability and an optimum covering power.

It realizes soft, matt and velvety surfaces; it is an extremely versatile product, thought for painting civil plasters and suitable for the direct application on plasterboard too.





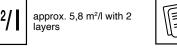
30-35% in water volume for the first layer, 25-30% for the second



20-25% in water volume (max 20% for gypsum or plasterboard surfaces)



airless spray gun: 15-20% in water volume





Family 6 · class B T.D.S. n° 51 M.S.D.S. n°510



allow 3 hrs between layers

10							
READY HUES	0.510.	1010 white	10 2,5	2 pcs	14,38 15,88	143,80 39,70	2,47 3,30

COLOPPANGE

TINTING SYTEMS	16 COLOUS & WIZARD

SERIES						
	1010 white	10 2,5	2 pcs	14,38 15,88	143,80 39,70	2,47 3,30
0.510.	1022 medium white	9,2 2,3	2 pcs	13,66 15,09	125,67 34,71	2,35 2,60
	1023 neutral white	8,67 2,16	2 pcs	10,07 11,12	87,31 24,02	1,73 1,92

APPLICATION METHOD & SURFACE PREPARATION						
Bare exterior surfaces	Surfaces with washable latex paintwork	Bare interior walls	Already painted or partially degradated exterior walls			
Carefully brush the surface	ARDSAN RISANANTE MURALE 0.916.	LITOSTUCCO 1.050. (only for imperfections)				
ARDPLAN AS/BS 1.962. (only for imperfections)						
ISOLEX W 0.085, o ISOLEX 0.081. o ARDFIX 0.070. (properly diluted)	ISOLEX W 0.085. o ISOLEX 0.081. o PG7 FONDO COPRENTE 0.584.	ARDFIX 0.070. or ISOLEX W 0.085.				

washable algae-mould resistant mural paint for interior and exteriors

Paint based on synthetic copolymers in aqueous dispersion. It features a good water vapour permeability. It allows walls to breathe, inhibiting the formation of condensation, which is the main cause of mould. It also features a remarkable hiding power, good brushability & flow.





50-55% in water volume for the first hand, 45-50% for the second



40-45% in water volume



airless spray gun: 40-45% in water volume



approx. 6 m2/l with 2 layers



Family 6 · class A T.D.S. n° 60 M.S.D.S. n°508



allow 3 hrs between layers



Conforme a: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

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2,62 2,62 15,76 15,76 220,64 157,60 14 0.508. 10 **1010** white 69,04 2,87



16 COLOUS & WIZARD **FINTING SYSTEMS**

2,62 2,62 2,87 220,64 157,60 69,04 0.508. **1010** white



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Bare surfaces or surfaces painted with sound washable emulsion paints or distemper

LITOSTUCCO 1.050. (for imperfecyions)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on particulary dark surfaces)

idropaint®

highly washable emulsion paint for interiors & exteriors

Wall paint based on vinylversatic copolymers in aqueous dispersion which lend an optimum outdoor & alkali resistance. It adds a high coverage power, excellent brushability and flow, optimum resistance to scrubbing and washing.





40-50% in water volume for the first hand, 35-40% for the second



25-30% in water volume



airless spray gun: 25-30% in water volume



approx. 6 m²/l with 2 layers



Family 6 · class A T.D.S. n° 57 M.S.D.S. n°508



allow 3 hrs between layers

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0.502. –	1010 white	14 4 0,750	6 pcs	13,97 15,47 17,72	195,58 61,88 13,29	2,32 2,58 2,95
0.302.	9020 black	4 0,750	6 pcs	21,89 24,14	87,56 18,11	3,65 3,02



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SERIES						
	1010 white	14 4 0,750	6 pcs	13,97 15,47 17,72	195,58 61,88 13,29	2,32 2,58 2,95
0.502.	1022 medium white	12,880 3,680 0,690	6 pcs	12,57 13,92 15,95	161,90 51,23 11,01	2,09 2,32 2,66
	1023 neutral white	12,130 3,470 0,650	6 pcs	9,50 10,52 12,05	115,24 36,50 7,83	1,58 1,75 2,01

WIZAR	interior design fan-de	AZ-ARD fan-deck	centri storici fan-decl			
16 COLOURS	NCS 1950 fan-deck	RAL fan-deck	1001 colors fan-deck	centri storici fan-deck	extra colours fan-deck	

APPLICATION METHOD & SURFACE PREPARATION						
Bare exterior surfaces	Painted exterior surfaces	Bare interior surfaces	Interiors painted with sound washable emulsion paints or distemper			
ARDPLAN AS/BS 1.962. (only for imperfections)	ARDSAN RISANANTE MURALE 0.916.	LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050. (only for imperfections)			
ARDFIX 0.070. or ISOLEX W	ISOLEX W 0.085, or ISOLEX	ARDFIX 0.070. or ISOLEX W 0.085. or ISOLEX 0.081.	ARDFIX 0.070. or ISOLEX W 0.085.			
0.085. or ISOLEX 0.081.	0.081. or PG7 FONDO COPRENTE 0.584.	BIANCOFIX 0.079. (on dark surfaces)				



super washable latex paint for interiors & exteriors

High performing wall paint which offers optimum refinishing, covering power, whiteness & water vapour permeability. It is easy to apply & it flows, so it offers a refined velvety matt effect.

It is an extremely versatile product devised for painting two coat plaster work, precast panels, plaster of Paris &

plasterboard.





35-40% in water volume for the first hand, 30-35% per la 2ª



25-30% iin water volume (max 20% for gypsum or plasterboard surfaces)



airless spray gun: 15-20% in water volume



approx. 7 m2/l with 2



Family 6 · class A T.D.S. n° 69 M.S.D.S. n°506



allow 3 hrs between layers

/0	SERIES						
READY HUES	0.506.	1010 white	14 4 1 6 pcs	10,31 11,81 14,06	144,34 47,24 14,06	1,47 1,69 2,01	
	SERIES						
MS		1010 white	14 4	10,31	144,34 47 24	1,47 1,69	7007

	1010 white	14 4 1	6 pcs	10,31 11,81 14,06	144,34 47,24 14,06	1,47 1,69 2,01
0.506.	1022 medium white	13,300 3,800 0,950	6 pcs	9,79 11,22 13,36	130,21 42,64 12,69	1,40 1,60 1,81
	1023 neutral white	12,130 3,470 0,866	6 pcs	8,45 9,68 11,53	102,50 33,59 9,98	1,21 1,38 1,65

WIZARD				
 TECOLOURS A 1950 fan-deck	tinte d'Italia fan-deck	RAL fan-deck	1001 colors fan-deck	

APPLICATION METHOD & SURFACE PREPARATION						
bare interior surfaces Surfaces with washable latex paintwork		Bare exterior walls	Already painted or partially degradated exterior walls			
UTOSTUCCO 1050	. (for imperfections)	Carefully brush the surface.	ARDSAN RISANANTE MURALE 0.916.			
	. ((or imperrections)	ARDPLAN AS/BS 1.962.				
		(only for imperfections)	ICOLEY 0.001 ICOLEY			
ARDFIX 0.070. o (on particulary (ISOLEX W 0.085. chalky surfaces)	ISOLEX 0.081. o ISOLEX W 0.085. o ARDFIX 0.70. (properly diluted)	ISOLEX 0.081. or ISOLEX W 0.085. or PG7 FONDO COPRENTE 0.584.			

wall paints

thermoigloo class A+ thermo-insulating anti-condensation, anti-mould paint

Odourless paint for interiors which lends an improved living comfort and thermal/acoustic insulation thanks to the particular boron siliceous insulating micro-particles.

The hot/humid air of interiors condensates with the cold walls painted with traditional emulsion paints creating the conditions for mould growth. Thermal insulation with THERMOIGLOO prevents condensation whilst allowing the wall to breathe. It is suitable for the treatment of particularly humid premises such as kitchens, bathrooms, laundries, indoor swimming pools etc.





10-15% in water volume



8-12% in water volume



approx. 3,8 m²/l woth 2 layers



Family 6 · class B T.D.S. n° 175 M.S.D.S. n° 509



allow 6 hrs between layers

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X		

234,08 4,40 0.509. **1010** white 72,88 4,79

FINTING SYSTEMS

16,72 234,08 4,40 14 0.509. **1010** white 18,22 72,88 4.79



APPLICATION METHOD & SURFACE PREPARATION					
Bare interior surface	Interiors painted with sound washable emulsion paints				
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050. (only for imperfections)				
ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)					
BIANCOFIX 0.079 (on dark surfaces)	ARDFIX 0.070.				

washable latex paint for interiors with an high covering power

Washable odourless latex paint with an high covering power, featured by a good water vapour permeability. It offers matt and consistent finishes, even with one layer. UNIQUE is an extremely versatile product, devised for painting two coat plaster work and for direct application on plasterboard. Without formaldehyde, in A+ class thanks to the lowest emissions of volatile substances, UNIQUE guarantees healthy environments from the time of application to its complete maturation, and therefore protecting the

environment and the human health.





15-25% in water volume

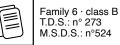


10-15% in water volume



airless spray gun: 20-25% in water volume







allow 3 hrs between layers (if necessary)

W					€/packaging	€/m²	COLOR RANGE
READY HUES	0.524.	1010 white	14 4	9,89 11,39	138,46 45,56	0,89 1,03	
					€/packaging	€/m²	
TINTOMETRIA 16 COLOUS	0.524.	1010 white	14 4	9,89 11,39	138,46 45,56	0,89 1,03	1001 colors & 1001 colors fan-deck "pastell"

APPLICATION METHOD & SURFACE PREPARATION						
Bare interior surface	Plasterboard interior surfaces	Particularly chalky surfaces				
LITOSTUCCO 1.050. (only for imperfections)		ARDFIX 0.070. or ISOLEX W 0.085. (previously diluted)				
ARDFIX 0.070. or ISOLEX W 0.085. (on chalky surfaces)	do not require sealer and can be directly finish with UNIQUE.	allow at least 4 hours proceed with the application of UNIQUE. If needed, allow at least 3 hours and apply a second layer of UNIQUE.				

a-b paint traspirante

breathable mould resistant emulsion paint for interiors

It features good hiding power, optimum substrate adhesion, brushability & flow. Its ideal for environments with a high concentration of water vapour such as kitchens, bathrooms, greenhouses etc., as it boasts a remarkable breathability.





55-60% in water volume



50-55% in water volume



airless spray gun: 45-55% iin water volume



approx. 5,2 m2/l with 2



Family 6 · class A T.D.S. n° 60/2 M.S.D.S. n°526



allow 3 hrs between layers



Complies with: ·UNI 15457:2008 (anti-mould)

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10,05 10,05 140,70 100,50 14 10 1,93 0.526. 1,93 **1010** white 46,20 2,22



16 COLOUS & WIZARD TINTING SYSTEMS

140,70 0.526. 100,50 46,20 1,93 2,22 **1010** white



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916

Interior mural surfaces

LITOSTUCCO 1.050. (for imperfections only)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

pareti mobili

washable emulsion paint specific for plasterboard

Quality emulsion paint with a remarkable covering power & optimum "grade" of white. The extraordinary applicability makes it particularly suitable for application directly on "difficult" surfaces such as chalk, plasterboard, civil lime plaster & substrates characterized by porosity & high absorption. Exceptional brushability, good spreading & reduced "dripping". The remarkable breathability impedes the formation of condensation as the water vapour "migrates" from the inside to the outside. It is odourless and produces an aesthetically smooth matt finish. A versatile product which meets the expectations of professionals & the most demanding applicators.





15-25% in water volume



10-20% in water volume



airless spray gun: 25-30% in water volume



approx. 5,3 m2/l with 2



Family 6 · class A T.D.S. n° 50 M.S.D.S. n°523



allow 6 hrs between layers

ES	SERIES				€/packaging		COLOR RANGE
READY HUES	0.523.	1010 white	14	10,11	141,54	1,91	
MS ARD	SERIES						
TINTING SYSTEMS 16 COLOUS & WIZAR	0.523.	1010 white	14	10,11	141,54	1,91	interior de sign fan-deck 'pastelli" collezione pastelli fan-deck

APPLICATION METHOD & SURFACE PREPARATION					
Bare interior surfaces	Interiors painted with breathable paints	Surfaces painted with washable emulsion paints			
ARDFIX 0.07	ARDFIX 0.070. or ISOLEX W 0.085.				

wall paints

antimuffa

ardsalus air refresh

class A+ sanitizing washable latex paint against pollution

Special latex paint for interiors able to purify the air from carcinogenic substances as formaldehyde, which is

present in a lot of household products too. Its effectiveness is permanent and is certified according to a 78% of reduction. The special formulation, based on silver ions, allows to obtain finishes which resist to the proliferation of the main bacterial strains, responsible of possible infections. Together with matt appearance, the product has a good covering power and a good washability. For all these features, it results particularly suitable for interior painting, also in situations where the highest hygiene standards are required, such as health facilities or densely populated premises like kindergartens, schools, gyms or dressing rooms. Test reports on Pollutant Reductions (ISO 16000-23) and Resistance to Bacterial Proliferation (ISO 22196:2011) are available on demand.



35-40% in water volume for the first layer, 30-35% for the second



20-30% in water volume



J

airless spray gun: 30-35% in water volume



allow 2-3 hrs between lavers

1,96 2,23



approx. 5,5-6 m2/l with 2 layers

0.537.



1010 white

Family 6 · class B T.D.S. n° 139 M.S.D.S. n°537

158,48

51.28

6 COLOUS [⊕] WIZARD

TINTING SYSTEMS

0.527	1010 white	14 4	11,32 12,82	158,48 51,28	1,96 2,23
0.537.	1023 neutral white	12,130 3,470	9,51 10,77	115,36 37,37	1,65 1,87



	METHOD & SURFACE PRE	$D \land D \land T \mid C \mid V$
AFFLICATION	THE THOO G SORFACE FRE	PARAIIOI

Bare interior surfaces

Surfaces with sound distemper paintwork or washable latex paint

LITOSTUCCO 1.050. or SILVER STUCK 1.963. (only for imperfections)

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. or ISOLEX W 0.085.

ard paint

breathable water repellent acryl-siloxane emulsion paintfor interiors & exteriors

Prestigious product which offers a pleasant flat effect. The remarkable covering power & effort free application make ARD PAINT a specialty product for interior decorating. It can be employed outdoors on two-coat plaster work which is not exposed to weather extremes (balconies, porches etc). The good balance between the vapour permeability and the resistance to chalking results in a perfect product for painting interiors subject to condensation. The low content of volatile substances, extremely mild odour & appealing aesthetics (even on difficult hues) distinguish ARD PAINT.





35-45% in water volume



15-25% in water volume



airless spray gun: 15-25% in water volume



approx. 5,5 m2/l with 2 layers



Family 6 · class B T.D.S. n° 59 M.S.D.S. n°520



allow 2 hrs between layers

U	2						€/packaging	€/m²	COLOR RANGE
		0.520.	1010 white	14 4 0,750	6 pcs	8,44 9,94 12,19	118,16 39,76 9,14	1,53 1,81 2,21	
									ŏ v
SYSTEMS	ঃ S WIZARD		1010 white	14 4 0,750	6 pcs	8,44 9,94 12,19	118,16 39,76 9,14	1,53 1,81 2,21	WIZARD interior design fan-deck AZ-ARD fan-deck
TINT:ING SYSTEMS	16 COLOUS	0.520.	1023 neutral white	12,130 3,470 0,650	6 pcs	7,09 8,35 10,24	86,00 28,97 6,66	1,29 1,52 1,86	IS COLOURS Amount of the color

APPLICATION METHOD & SURFACE PREPARATION

interior mural surface

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. or ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

domotica

Class A+ super washable latex paint for interiors

Latex matt paint devised on innovative criteria which offers optimal general features and effortless application. It offers a good whiteness, hiding power & optimal washability.

It is a modern high performance paint which excels when employed for "touch up work".





30-40% in water volume for the first layer, 30-35% for the second



20-30% in water volume



airless spray gun: 30-35% in water volume



approx. 5,5-6 m²/l with 2 layers



Family 6 · class B T.D.S. n° 174 M.S.D.S. n° 504



allow 2-3 hrs between layers

(0							€/m²
READY HUES	0.504.	1010 white	14 4 1	6 pcs	8,21 9,71 11,96	114,94 38,84 11,96	1,43 1,69 2,08

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TINTING SYSTEMS

0.504.	1010 white	14 4 1	6 pcs	8,21 9,71 11,96	114,94 38,84 11,96	1,43 1,69 2,08
0.504.	1023 neutral white	12,130 3,470 0,866	6 pcs	6,90 8,16 10,05	83,70 28,32 8,70	1,20 1,42 1,75

WIZARD Interior design fan-deck	
16 COLOURS WISS 1950 fandeck NOS 1950 fandeck RAL fandeck	1001 colors fan-deck

APPLICATION METHOD & SURFACE PREPARATION			
Interior mural surfaces	Surfaces with sound distemper paintwork or washable latex paint		
LITOSTUCCO 1.050. or SILVER STUCK 1.963. (only for imperfections)	LITOSTUCCO 1.050. (only for imperfections)		

aedilia

washable emulsion paint for interiors

Emulsion paint which offers good overall qualities and an effortless application. It offers an optimum "whiteness", good hiding power & washability. The special synthetic polymers in emulsion provide a good scrub resistance, ease of application & flow.





30-40% iin water volume for the first layer, 30-35% for the second



15-20% iin water volume



airless spray gun: 30-35% in water volume



approx. 5,7 m²/l with 2 layers



Family 6 · class B T.D.S. n° 114 M.S.D.S. n° 503



allow 2-3 hrs between layers

	SERIES					€/m²
READY HUES	0.503.	1010 white	14 4 1 6	7,97 9,47 5 pcs 11,72	111,58 37,88 11,72	1,40 1,66 2,05

0.502	1010 white	14 4 1	6 pcs	7,97 9,47 11,72	111,58 37,88 11,72	1,40 1,66 2,05
0.503.		12,130		6,69	81,15	1,17
	1023 neutral white	3,470 0,866	6 ncs	7,95 9.84	27,59 8 52	1,39 1.72



APPLICATION METHOD & SURFACE PREPARATION						
Bare interior surfaces	Surfaces with sound distemper paintwork or washable latex paint					
LITOSTUCCO 1.050. or SILVER STUCK 1.963. (only for imperfections)	LITOSTUCCO 1.050. (only for imperfections)					
ARDFIX 0.070. or ISOLEX W 0.085.						

wall paints

interior

washable latex paint for interiors

Latex paint featured by an optimum "whiteness", good hiding power & washability. The special synthetic polymers in emulsion provide a good scrub resistance, ease of application & flow.





35-40% in water volume for the first layer, 30-35% for the second



20-25% in water volume



airless spray gun: 20-25% in water volume



m²/ I

approx. 5,2 m²/l with 2 layers



Family 6 · class B T.D.S. n° 74 M.S.D.S. n° 525



allow 2-3 hrs between layers

SES					€/packaging		COLOUR RANGE
READY HUES	0.525.	1010 white	14 4	6,34 7,84	88,76 31,36	1,21 1,51	
S A					€/packaging		
TINTING SYSTEMS 16 COLOUS 8 WIZARD	0.525.	1010 white	14 4	6,34 7,84	88,76 31,36	1,21 1,51	interior design fan-deck

APPLICATION METHOD & SURFACE PREPARATION					
Bare interior surfaces	Surfaces with sound distemper paintwork or washable latex paint				
LITOSTUCCO 1.050. or SILVER STUCK 1.963. (only for imperfections)	LITOSTUCCO 1.050. (only for imperfections)				

traspira

solvent free water-repellent breathable interior emulsion paint with remarkable hiding power

Odourless wall paint with an optimum whiteness,

devised to protect the health of those living/working in painted premises & environment in general. The remarkable breathability makes it particularly suitable for the painting of interiors as it controls water vapour migration impeding condensation. It features a good brushability & flow resulting in a smooth velvety surface.





30-40% iin water volume for the first hand, 25-30% for the second

approx.5 m2/l with 2



25-35% in water volume



airless spray gun: 25-35% in water volume



Family 6 · class B T.D.S. n° 67 M.S.D.S. n° 527



allow 2-3 hrs between layers

		COLOR			
TINTE PRONTE	0.527.	1010 white	14 4	6,87 8,37	96,18 33,48
STEMS WIZARD					€/packagiı

96,18 33,48 1,37 1,67 6,87 14 0.527. **1010** white 8.37



APPLICATION METHOD & SURFACE PREPARATION

Interior mural surface

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

wall paints

bianco gentile

water-repellent breathable retouchable latex paint

Wall paint with an optimum whiteness and a good covering power.

Thanks to the good breathability, the interior finishes allow the water vapour to migrate out of the wall system therefore impeding the formation of condensation. In addition to an optimal covering power and whiteness, it lends an optimum brushability/flow as well as a good cleanability, resulting in velvety smooth surfaces.





35-40% in water volume for the first hand, 30-35% for the second



20-25% in water volume



airless spray gun: 20-25% in water volume



approx. 5-5,5 m²/l with 2 layers



Family 6 · class B T.D.S. n° 61 M.S.D.S. n° 521



allow 2-3 hrs between layers

READY HUES	SERIES 0.521.	COLOR 1010 white	PACKAGING [i]	€/I 6,28 7,78	€/packaging 87,92 31,12	€/m²	COLOR RANGE
					€/packaging		
NTING SYSTEMS COLOUS & WIZARD	0.521.	1010 white	14 4	6,28 7,78	87,92 31,12	1,19 1,48	design fandedk III

O management	interior design fan-deck "pastelli"	the state of	collezione pastelli fan-dec		

APPLICATION METHOD & SURFACE PREPARATION						
Bare interior surfaces or with distemper paintwork	Interior walls with washable latex paintwork					
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050. (only for imperfections)					
ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)						
BIANCOFIX 0.079. (on dark surfaces)	ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)					

anti-mould matt paint for interiors

Mural paint which features an optimum breathability, covering power & a broad-spectrum of action which protects the dry film against moulds. Its specific for interiors such as kitchens, bathrooms, cellars etc., where hygiene & protection against fungi & moulds is of utmost importance. Optimum substrate adhesion, good brushability and flow.





55-60% in water volume



50-55% in water volume



airless spray gun: 45-55% in water volume



Complies with: ·UNI 15457:2008 (anti-mould)



approx. 5,2 m2/l with 2



Family 6 · class B T.D.S. n° 66 M.S.D.S. n° 522



allow 3 hrs between layers

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90,02 31,72 0.522. **1010** white



6 COLOUS [⊕] WIZARD

90,02 31,72 1,23 1,52 14 6.43 0.522. **1010** white 7,93



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Interior mural surfaces

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

wall paints

SPCIZIO professional water-repellent breathable latex paint for interiors

Wall paint which offers an optimal whiteness, remarkable brushing and spreading. It is ideal for prestigious finishes on indoor walls. The exceptionally high level of breathability makes it particularly suitable for painting interiors subject to condensation (kitchens, bathrooms etc.).





50-60% iin water volume



40-50% in water volume



airless spray gun: 40-50% in water volume



approx. 5,5-6 m²/l with 2 layers



Family 6 · class C T.D.S. n° 178 M.S.D.S. n° 541



allow 1-2 hrs between layers

S	SERIES				€/packaging	
READY HUES	0.541.	1010 white	14 4	5,36 6,86	75.04 27,44	0.93 1,19
S S	SERIES				€/packaging	€/m²
ITING SYSTEMS OLOUS & WIZARD	0.541.	1010 white	14 4	5,36 6,86	75,04 27,44	0,93 1,19



Interior murla surfaces

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

water-repellent breathable interior emulsion paint with remarkable hiding power

Wall paint which lends optimum brushability, and flow. It is ideal for refined finishes on interior walls. The remarkable breathability makes it particularly suitable for the painting of areas subject to condensation (kitchens, bathrooms etc.).





60-65% in water volume for the first hand, 55-60% for the second



50% in water volume



airless spray gun: 40-50% in water volume



approx. 5,2 m²/l with 2 layers



Family 6 · class C T.D.S. n° 70 M.S.D.S. n° 533



allow 1-2 hrs between layers

(O	SERIES				€/packaging		COLOR RANGE
READY HUES	0.533.	1010 white	14 4	5,20 6,70	72,80 26,80	1,00 1,29	
(O Q	SERIES						
TINTING SYSTEMS 16 COLOUS 8 WIZARD	0.533.	1010 white	14 4	5,20 6,70	72,80 26,80	1,00 1,29	interior design fan deck pastelli" pastelli fan deck

APPLICATION METHOD & SURFACE PREPARATION

Interior murla surfaces

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

wall paints

ard interni

professional emulsion paint with optimum covering-power

It is an professional emulsion paint for interiors. It offers a remarkable performance: excellent "whiteness", covering power, vapour permeability, anti-reflection, flow, smooth touch and aesthetical appealing.





45-55% in water volume for the first hand, 40-50% for the second



25-35% in water volume



airless spray gun: 25-35% iin water volume



approx. 4,5 m²/l with 2 layers



Family 6 · class C T.D.S. n° 72 M.S.D.S. n° 544



allow 1-2 hrs between layers

S
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AD A
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0.544.

1010 white

4,80 5,70

1,06 1,09

I6 COLOUS & WIZARD TINTING SYSTEMS

67,20 22,80 1,06 4,80 14 0.544. **1010** white 5,70 1,09



Interior murla surfaces

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

bianco coprente

matt emulsion paint with optimum covering power

Wall paint with an optimum covering power, which offers a remarkable performance: excellent "whiteness", vapour permeability antireflection, flow, smooth touch and aesthetical appealing.





40-50% iin water volume for the first hand, 55-60% for the second



25-35% in water volume



airless spray gun: 25-35% in water volume



approx. 4,5 m²/l with 2 layers



Family 6 · class C T.D.S. n° 71 M.S.D.S. n° 548



allow 1-2 hrs between layers

READY HUES	SERIES 0.548.	COLOR 1010 white	PACKAGING [i]	€/I 3,70 4,60	€/packaging 51,80 18,40	€/m² 0,82 1,02	COLOR RANGE
VIS REA	SERIES				€/packaging		
TINTING SYSTEM	0.548.	1010 white	14 4	3,70 4,60	51,80 18,40	0,82 1,02	interior design fan-deck "pastelli" colezione pastelli fan-deck

Interior murla surfaces

LITOSTUCCO 1.050. (only for imperfections)

ARDFIX 0.070. o ISOLEX W 0.085. (in most cases)

BIANCOFIX 0.079. (on dark surfaces)

wall paints

ard fill

acryl-siloxanic anti-algae filling finish

Special micro-coating which offers a remarkable filling & covering power, excellent resistance to alkali, extreme weather, atmospheric agents & optimum substrate adhesion.

It also offers a notable water vapour permeability, water repellence & low capillary water absorption.

The use of SILIARD PRIMER as an impregnating primer, improves water absorption. It is an innovative technology finish, gifted of optimal flow high resistance to scrub and wash, a low dirt retention, qualities wich make this coating specific for the protection and decoration of new buildings or for restoration or refurbishing of existing ones.





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30% in water volume for the first hand, 25% for the second

Family 6 · class D T.D.S. n° 97

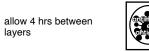
M.S.D.S. n° 553



15% in water volume (woolen or synthetic roller)



approx. 4,5 m²/l with 2 layers





Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

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14 15.11 211.54 3,36 0.553. 3,69 4,19 **1010** white 16.61 66.44 4 18.86 18.86 6 pcs





6 COLOUS & WIZARD TINTING SYSTEMS

אולאאט		1010 white	14 4 1	6 pcs	15,11 16,61 18,86	211,54 66,44 18,86	3,36 3,69 4,19
Z 2007	0.553.	1022 medium white	12,880 3,680 0,920	6 pcs	13,75 15,12 17,16	177,10 55,64 15,79	3,05 3,36 3,81
707		1023 neutral white	12,130 3,470 0,870	6 pcs	10,88 11,96 13,58	131,97 41,50 11,81	2,41 2,66 3,02





APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Bare mural surfaces Unsound paintwork ARDPLAN AS/BS 1.962. (only for imperfections) ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or SILIARD COPRENTE 0.075. or RASANTE A PENNELLO 0.084. or PRIMER 0.082. or PRIMER RIEMPITIVO COPRENTE 0.075. RASARD 0.083. PAINTGUM 7 FONDO COPRENTE 0.584. (on dark/uneven colored surfaces)

quarz paint acrilico

quartz fine anti-algae acrylic emulsion paint

The acrylic resin used as a binder lends an excellent resistance to alkali & atmospheric agents together with a remarkable adherence. It features an optimum filling power & matt aspect, the silicon fillers impede cracking, scaling and favour breathability. These remarkable properties together with the optimum covering power, brushability, scrubbing & wash resistance make this finishing product specific for the protection & decoration of new buildings & refurbishing.





30% in volume di acqua per la 1ª mano, 25% per la 2ª



15% in volume di acqua



circa 4,5 m²/l con 2 strati



Famiglia 6 · classe D S.T. n° 73 S.S. n° 550



intervallo fra i due strati 3 h



Conforme a: ·UNI 15457:2008 (antimuffa) ·UNI 15458:2008 (antialga)

READY HUES





TINTING SYSTEMS

16 COLOUS 8 WIZARD

14 11.95 167,30 2,65 13,45 15,70 **1010** white 4 53,80 2,99 6 pcs 15,70 3,49 0.550. 8,60 104,32 1,91 12.130 2,15 2,51 3,470 33,59 1023 neutral white 9,68 0,870 6 pcs





APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916

Bare mural surfaces

Unsound paintwork

ARDPLAN AS/BS 1.962.
(only for imperfections)

ISOLEX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or SILIARD PRIMER 0.082. or PRIMER RIEMPITIVO COPRENTE 0.075.

ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075.

PAINTGUM 7 FONDO COPRENTE 0.584.
(on dark/uneven colored surfaces)

Emulsion paint for exteriors. The particular resins lend an optimum resistance to alkali & atmospheric agents, excellent application & adherence. The light fast pigments also guarantee unalterable hues even on walls exposed to strong radiation & extreme weather. Thanks to the filling power of the "quartz", QUARZO ANTICO evens small irregularities and is therefore ideal for agglomerates composed of two coat plaster work or cement mortar renders.





30% in water volume for the first layer, 25% fir the second



20% in water volume (woolen or synthetic roller)



approx. 4 m²/l with 2 layers



Family 6 · class D T.D.S. n° 85 M.S.D.S. n° 608



allow 3 h between layers

40						
READY HUES	0.608.	1010 white	14 4 1 6 pcs	9,13 10,63 12,88	127,82 42,52 12,88	2,28 2,68 3,22



TINTING SYSTEMS
16 COLOUS & WIZARD

14 9.13 127,82 2,28 **1010** white 2,68 4 10,63 42,52 3,22 6 pcs 0.608. 84,62 28,15 8,53 12,880 3,680 0,920 6,57 7,65 9,27 1,64 1013 gel white 1,91 2,32 6 pcs





APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916

Bare mural surfaces	Unsound paintwork
ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or SILIARD PRIMER 0.082. or PRIMER RIEMPITIVO COPRENTE 0.075.	ARDPLAN AS/BS 1.962. (only for imperfections)
	ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075. or RASANTE A PENNELLO 0.084. or RASARD 0.083.
	PAINTGUM 7 FONDO COPRENTE 0.584. (on dark/uneven colored surfaces)

quarzo antico AA

anti-algae quarz emulsion paint

Emulsion paint for exteriors. The particular resins lend an optimum resistance to alkali & atmospheric agents, excellent application & adherence. The light fast pigments also guarantee unalterable hues even on walls exposed to strong radiation & extreme weather. Thanks to the filling power of the "quartz", QUARZO ANTICO AA evens small irregularities and is therefore ideal for agglomerates composed of two coat plaster work or cement mortar renders. The AA version contains specific broad-spectrum biocides which lend an effective protection against the proliferation of algae, fungi & molds on the dry film applied to the wall.





30% in water volume for the first layer, 25% for the second^a



15% in water volume (woolen or synthetic roller)



approx. 4 m²/l with 2 layers



Family 6 · class D T.D.S. n° 179 M.S.D.S. n° 607



allow 3 hrs between layers

READY HUES

9,72 11,22 2,43 2,80 14 136,08 0.607. **1010** white





16 COLOUS & WIZARD TINTING SYSTEMS

9,72 11,22 2,43 2,80 14 136,08 **1010** white 4 44,88 0.607. 1,75 2,02 12,880 7,00 90,16 1013 gel white 3,680 8,08 29,73



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.				
Bare mural surfaces	Unsound paintwork			
ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or SILIARD PRIMER 0.082. or PRIMER RIEMPITIVO COPRENTE 0.075.	ARDPLAN AS/BS 1.962. (only for imperfections)			
	ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075. or RASANTE A PENNELLO 0.084. or RASARD 0.083.			
	PAINTGUM 7 FONDO COPRENTE 0.584. (on dark/uneven colored surfaces)			

wall paints

quarzo XL

excellent filling acrylic latex paint

Quartz emulsion paint for exteriors. The particular resins employed lend an optimum resistance to alkali and atmospheric agents, excellent application/workability, remarkable adherence, substrate adhesion & meteoric water resistance. It "hides" minor irregularities, thanks to the filling power of the "quartz", and is therefore ideal for agglomerates composed of two coat layer plastering or cement mortar equivalents.





10-15% in water volume



5-10% in water volume



approx. 2,5 m²/l with 2 layers



0

Family 6 · class D T.D.S. n° 153 M.S.D.S. n° 604



allow 4 hrs between layers

						COLO
).604.	1010 white	14	9,32	130,48	3,73	produtti.



TINTOMETRIA

16 COLOUS 8 WIZARD

0.604. 1010 white 14 **9,32 130,48** 3,73

WIZARD	
18 COLOURS tota charter a	

APPLICATION METHOD & SURFACE PREPARATIONV				
Bare mural surfaces	Unsound painted surfaces			
ARDPLAN AS/BS 1.962. (only for imperfections)	Treat mould with ARDSAN RISANANTE MURALE 0.916.			
ARDFIX 0.070, or ISOLEX 0.081. or ISOLEX W 0.085, or PRIMER	ARDPLAN AS/BS 1.962. (only for imperfections)			
RIEMPITIVO COPRENTE 0.075. or RASANTE A PENNELLO 0.084. or RASARD 0.083. or PG7 FILL 0.585.	ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075. or RASANTE A PENNELLO 0.084. or RASARD 0.083. or PG7 FILL 0.585.			

(on dark/uneven coloured surfaces)

quarzo moderno

quarz filler latex paint

Emulsion paint for exteriors. The particular resins employed lend an optimum "whiteness", covering power, water repellence, service life, resistance to alkali/atmospheric agents together with an excellent applicability, workability & adherence. Thanks to the filling power of the "quartz", this product evens small irregularities and is therefore ideal for agglomerates in two coat plaster work & lime cement mortar.





30% in water volume for the first hand, 25% per la 2ª



15% in water volume (woolen or synthetic roller)



approx. 4 m²/l with 2 layers



Family 6 · class D T.D.S. n° 92 M.S.D.S. n° 551



allow 3 hrs between layers

		SERIES						
		0.551.	1010 white	14 4	6,93 8,43	97,02 33,72	1,73 2,10	
		SERIES						П
1	ARD							7

TRIA	WIZARD
TINTOME	16 COLOUS B

1,73 2,10 6,93 97,02 0.551. **1010** white 8,43 33,72

APPLICATION METHOD & SURFACE PREPARATION

Ireat mould with ARDSAN RISANANTE MURALE 0.916.				
Bare mural surfaces	Unsound paintwork			
	ARDPLAN AS/BS 1.962. (only for imperfections)			
ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or SILIARD PRIMER 0.082. or PRIMER RIEMPITIVO COPRENTE 0.075.	ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075. or RASANTE A PENNELLO 0.084. or RASARD 0.083.			
	PAINTGUM 7 FONDO COPRENTE 0.584.			

wall paints

beton decor coprente anti-carbonation hiding waterproofer anti-algae

for exterior concrete

It proves suitable for protecting and decorating interior & exterior cement structures, such as concrete and asbestos cement. It impedes peeling, lends a low degree of water absorption together with a notable waterrepellent effect. Consequently, it inhibits ingress on the surfaces exposed to water, thus avoiding the formation of efflorescence. BETON DECOR COPRENTE features a powerful barrier against the passage of carbon dioxide & sulphur dioxide preventing the acidification of concrete, which causes reinforcement corrosion. When using "white" BETON DECOR COPRENTE, we recommend applying three coats in order to guarantee an optimum





30% in water volumefor the first hand, 25% for the second

approx. 4 m2/l with 2



15% in water volume (woolen or synthetic roller)



airless spray gun: 25-35% in water



Family 6 · class D T.D.S. n° 179 M.S.D.S. n° 607



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

1015 white 14 261,10 0.554. **2260** custoza 80.60 5,03





16COLOURS

SERIES					
0.554	1015 white	14 4	18,65 20,15	261,10 80,60	4,71 5,03
0.554.	1023 neutral white	11,500 3,280	13,06 14,11	150,19 46,28	3,26 3,53



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916

Mural surfaces

BOIACCA PASSIVANTE 1.960. (anti-corrosion on protruding bars))

ARDMALTA 1.966. (for restoration work)

ISOLEX 0.081. or ISOLEX W 0.085. or PAINTGUM 7 FONDO COPRENTE 0.584. (on particulary chalky or asbestos cement surfaces)

beton decor elastomerico anti-carbonation algae resistant protective filler

for concrete

It proves suitable for protecting and decorating interior and exterior cement structures, such as concreteand asbestos cement. BETON DECOR ELASTOMERICO offers a remarkable long lasting barrier against acid gases, such as carbon dioxide, whilst preserving an open capillary passage for water vapour. The particular features of the elastomers offer a good chemical/mechanical resistance & an optimum elasticity even in low temperatures - excellent when treating hair-cracks. The constituents of BETON DECOR COPRENTE have been selected to resist the strong alkalinity therefore impeding peeling whilst guaranteeing a lasting resistance to atmospheric agents





5-10% in water volume



5-10% in water volume



approx. 2 m2/l with 2 layers



·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)



CE Marking UNI EN 1504-2



Family 6 · class D T.D.S. n° 305 M.S.D.S. n° 607



allow 24 hrs between layers

0.579. **1010** white 14 21,20 296,80 10,60





16COLOURS

1010 white 14 21.20 296.80 10.18 0.579. 1023 neutral white 13,200 19,20 253,44 9,60



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Superfici murali con intonaco o in calcestruzzo	Cracks		
BOIACCA PASSIVANTE 1.960. (on reinforcement bars)	Widen to at least 1/2 cm using a flexible grinding wheel		
ARDMALTA 1.966. (for structural repair works)			
Ensure the surface is perfectly dry and apply a hand of PAINTGUM 7 FONDO COPRENTE or PAINTGUM 7 FILL.	ARDELAST STUCCO 1.056.		

roof guard

waterproofing liquid membrane for exteriors

Liquid coloured water-based membrane, conceived for protection and waterproof of exposed surfaces in exterior. When dry, it forms a continuous membrane, UV rays resistant and water resistant, ideal for concrete surfaces, cementitious screeds or old bituminous membranes protection.

ROOF GUARD results featured, indeed, by good elasticity, even in low temperatures. Ideal for treating horizontal, sloping and vertical surfaces, as flat covers, flat roofs and ledges. Suitable for light foot traffic, guarantees the normal actions of verification and maintenance.

ROOF GUARD complies with the principles defined in the norm EN 1504-2 ("Surface protection systems for concrete") as coating (C) for surface protection against penetration risks (PI principle), for moisture control (MC principle) and for resistance increase through limitations in moisture level (IR principle).





ready to use

Family 6 · class G

M.S.D.S. n° 936

T.D.S. n° 307



long-piled roller: ready to use



airless spray gun: ready to use.



BITUMINUS SURFACES: approx. 1,2-1,7 m²/l with 2 layers - CONCRETE: approx. 0,7-0,8 m²/l with 2



allow 24 hrs between layers.After application the surfaces must be protected from rain.



SERIES				€/packaging	€/m²
0.936.	1010 white 9157 grey	14 4	9,59 11,09	134,26 44,36	8,37* 9,73*

* yield and cost €/m² depends on the substrate

APPLICATION METHOD & SURFACE PREPARATION

Do not apply if it is going to rain.

Concrete and cementitious screeds make sure the substrate was well weathered, dry and free from filfh, dust and unsound parts

ARDSAN RISANANTE MURALE 0.916. or SPRAY SAN 0.911. (With mould, moss presence or bacterial infections)

ISOLEX W 0.085. or ISOLEX 0.081.(diluito 1:1)

make sure the substrate was sound and without filfh or dump by brushing or hydro-blasting

Old bituminous membranes

ISOLEX 0.081.



wall paints

surface clear preserving

transparent acrylic protective glossy & matt

This product is based on acrylic polymers which, thanks to the evaporation of the solvent, produce a transparent film with excellent adhesion, elasticity & resistance to chemical-atmospheric agents. It does not yellow under UV rays; its protective film waterproofs the substrate whilst permitting water vapour transpiration. Its reversible as it can be easily removed with the ARD 0.976. thinner. It has been devised to protect listed buildings against the damage caused by pollution. It is a versatile product, ideal for the protection & preservation of end items in marble or stones with poor porosity.





from min. 20% to max 100% in DILUENTE SINTETICO RAPIDO 0.976. (max. 80% for matt version)



with DILUENTE SINTETICO RAPIDO 0.976. diametre: 1,2-1,4 mm pressure: 3 kg/cm²



approx. 7,5 m² with 2 layers (smooth surfaces with averageabsorption)

Family 6 · class G T.D.S. n° 147-148 M.S.D.S. n° 430



allow 24 hrs between layers

10					COLOR RANGE
HUES					
	0.430.	0000 glossy 0500 matt	5 1 6 pcs	98,50 5,56 2,60 5,68	
REAI					

APPLICATION METHOD & SURFACE PREPARATION

Surfaces must be perfectly clean & dry. The most suitable techniques for eradicating filth & soluble salts must be determined in accordance to the nature of the substrate.



water-repellent polysiloxanic transparent protective

Finish which is resistant to alkali & atmospheric agents. Its an excellent water repellent treatment for vertical mural surfaces in general (plaster, bricks, wooden or asbestos cement panels & stone). It penetrates deeply into the substrate without altering the water vapour permeability, creating a water repellent barrier. It is ideal for the protection as it inhibits the penetration of acid gasses (carbon & sulphur dioxide etc.), impeding the carbonation process which causes reinforcement corrosion. It inhibits both the progressive crumbling caused by repeated freezing/thawing and the unpleasant white patches deriving from the soluble salts extracted from the walls. It is the perfect product for listed buildings or buildings of architectural interest as it does not alter the original aesthetics (colour & gloss) of facades.





ready to use. The substrate must be impregnated perfectly



ready to use. air spray gun diametre 1,2-1,4 mm e pressure di 2-2,5 kg/cm²



Beton: 0,3-0,5 m²/l Mineral plaster 1,3-2 m²/l Natural stones 0,7 - 5 m²/l Bricks 1,3 - 2,5 m²/l



Family 6 · class G M.S.D.S. n° 149 T.D.S. n° 910

SERIES					
0.910.	0000 colourless	20 5	21,62 23,52	432,40 117,60	10,15* 11,04*



* yield and cost €/m² depends on the substrate

anti-carbonation algae resistant protective filler for concrete

Protective in emulsion based on silane and polysiloxanic compounds. It offers optimum impregnation for the most common absorbent mineral materials found in the building industry. It reacts with substrate humidity forming a water repellent barrier without altering the porosity of the substrate & the water vapour permeability. It inhibits water penetration and the progressive crumbling caused by repeated freezing/thawing as well as the unpleasant white patches deriving from the soluble salts extracted from the walls. Furthermore, this product does not alter the original aesthetics (colour & gloss) of facades. These features make it an excellent water repellent treatment for vertical mural surfaces in general (concrete, plaster, bricks, wooden or asbestos cement panels & stone).





ready to use. The substrate must be impregnated perfectly



ready for use. Apply various coats according to substrate absorption.



Mineral plaster 1,3 - 2 m²/l Natural stones 0,7 - 5 m²/l Briks 1,3 - 2,5 m²/l



Family 6 · class G T.D.S. n° 390 M.S.D.S. n° 919

40	SERIES					€/m²	COLOR RANGE
READY HUES	0.919.	0000 colourless	5	14,66	73,30	5,86°	

* yield and cost €/m² depends on the substrate

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

Brush thoroughly to remove any filth, unsound paintwork & eventual efflorescence.



wall paints

Opaque paint for interiors with a high thixotrophy & water vapour permeability. It is particularly suitable for painting stained surfaces (smoke, nicotine, soot, heating & old infiltrations). It is odourless and is suitable for painting and decorating interiors such as kitchens, bathrooms, bars etc.. The remarkable elasticity of the film offers an effective application on treated paintwork without flaking. Unlike other traditional alkyd-based smokeresistant products, it dries quickly and is easy to apply.





25-28% in volume of ACQUARAGIA INODORE 0.970.



20-25% in volume of ACQUARAGIA INODORE 0.970.



approx. 7,5 m²/l with 2 layers



Family 6 · class G T.D.S. n° 176 M.S.D.S. n° 583



recoatable after24 h

	10
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0.58	6
	⋖
	2

SERIES						COLORR
0.583.	1010 white	10 4 0,750 6 pcs	26,50 27,50 28,40	265,00 110,00 21,30	3,53 3,66 3,78	

APPLICATION METHOD & SURFACE PREPARATION

Mural surfaces

LITOSTUCCO 1.050. (for imperfections)

ISOLEX 0.081. (on chalky surfaces)

litoflex acrilico 18mm scratch effect plaster coating

Coating for interior & exterior walls. The acrylic binder lends an optimum resistance to alkali & atmospheric agents, remarkable elasticity and adherence, low dirt pick-up, excellent application & workability. The use of lightfast pigments (UV rays) & alkali guarantee the solidity of the colours even on walls exposed to strong sunlight & weather extremes. It is ideal for the protection of urban buildings in two coat plaster work, cement mortar renders, gypsum plaster for interiors & compact prefabricated concrete structures.





ready to use (steel or plastic float)



approx. 0,33 m²/kg



Family 6 · class E T.D.S. n° 83 M.S.D.S. n° 631



CE Marking UNI EN 15824

UES	SERIES		PACKAGING [kg]		€/packaging	
READY HI	1.631.	1010 white	25	4,25	106,25	12,87



							€/m²
NTOMETRIA	US & WIZARD	1 621	1010 white	25	4,25	106,25	12,87
TINTO	16 COLOU	1.631.	1013 gel white	24	3,81	91,44	11,54



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075.

Imperfections	Hues with a poor covering power
ARDPLAN AS/BS 1.962.	PRIMER RIEMPITIVO COPRENTE 0.075. (refear to the formulary)

spachtel rustico 1·1,2·1,5 mm acrylic plaster

Fibre-reinforced plastic rustic like coating for interiors & exteriors. The product lends an optimum resistance to alkali & atmospheric agents, remarkable elasticity & adherence, low dirt pick-up, excellent application & workability. The use of lightfast pigments (UV rays) & alkali guarantee the solidity of the colours even on walls

exposed to strong sunlight & weather extremes.
It is suitable for the protection of urban buildings in two coat plaster work, cement mortar renders, gypsum plaster for interiors & smooth compact prefabricated concrete structures





ready to use (steel or plastic float)



mm: 0,55 m²/kg 1,2mm: 0,45 m²/kg 1,5mm: 0,36 m²/kg



Family 6 · class E T.D.S. n° 76, n° 82, n° 77 M.S.D.S. n° 632, 637, 639



CE Marking UNI EN 15824

SERIES					€/m²
1.632.	1010 white	25 2,5	4,16 5,36	104,00 13,40	7,56 9,74
1.637. 1,2 mm	1010 white	25 2,5	4,16 5,36	104,00 13,40	9,24 11,91
1.639 .	1010 white	25	4,16	104,00	11,55



TINTING SYSTEMS	Ð	1.632.	1010 white	25 2,5	4,16 5,36	104,00 13,40	7,56 9,74
	WIZARD	l mm	1013 gel white	24 2,4	3,74 4,82	89,76 11,57	6,80 8,76
	IS & V	D	1010 white	25 2,5	4,16 5,36	104,00 13,40	9,24 11,91
	COLOUS		1013 gel white	24 2,4	3,74 4,82	89,76 11,57	8,31 10,71
	16 C	1.639. 1,5 mm	1010 white	25	4,16	104,00	11,55
			1013 gel white	24	3,74	89,76	10,38



Available in 2 mm (2000 kg minimum order quantity/multiples)

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075.

Imperfections	Particularly smooth surfaces and/or with low absorption	Hues with a poor covering power
ARDPLAN AS/BS 1.962.	RASANTE A PENNELLO 0.084.	PRIMER RIEMPITIVO COPRENTE 0.075. (refear to the formulary)

intonaclima 0,5·1·1,2·1,5 mm

algae resistant acryl-siloxane fiber-reinforced rustic coating

Coating for exteriors which lends a remarkable resistance to atmospheric agents & alkali, optimum adherence, applicability, working & low dirt pick-up. The light-fast pigments guarantee a good colour retention even on walls exposed to radiation & weather extremes.

The contained fibers grant product a special mechanical reinforcement. It is ideal for the for the protection of urban buildings in two coat plaster work, cement mortar renders (whether or not finished), gypsum plaster for interiors & smooth compact prefabricated concrete structures. With a granulometry above 1 mm is particularly suitable for the finishing of ETICS.





ready to use (steel or plastic float)



 $\begin{array}{l} 0.5mm:0.5\text{-}1~m^2~/kg\\ 1~mm:0.55~m^2~/kg\\ 1.2mm:0.45~m^2~/kg\\ 1.5mm:0.36~m^2~/kg \end{array}$



Family 6 · class E T.D.S. n° 90, 79, 78, 89 M.S.D.s. n° 623, 638, 635, 630



CE Marking UNI EN 15824



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

_	SERIES					€/m²
	1.638.	1010 white	25 2,5	5,09 6,29	127,25 15,73	9,20 11,43
ZEADY.	1.635. 1,2 mm	1010 white	25	5,09	127,25	11,31
li Y	1.630.	1010 white	25	5,09	127,25	14,14

COLORIVATION
ANTIMUFFA e ANTIALGA brochure PRODOTTIA SPESSORE showcard ARDCOAT SYSTEM brochure

				PACKAGING [kg]			€/m²	
	16	1.623. 0,5 mm	1013 gel white	23,5	4,53	106,46	6,04	
<u>S</u>			1.638.	1010 white	25 2,5	5,09 6,29	127,25 15,73	9,20 11,43
TINTING SYSTEMS	ARD	l mm	1013 gel white	24 2,4	4,63 5,72	111,12 13,73	8,41 10,40	
NG S)	ନ୍ଧ WIZ	1.635.	1010 white	25	5,09	127,25	11,31	
ENE	SUOJC	1,2 mm	1013 gel white	24	4,63	111,12	10,29	
	16 CC	1.630.	1010 white	25	5,09	127,25	14,14	
	1,5 mm	1013 gel white	24	4,63	111,12	12,86		

WIZARD
centri storici fan-deck



*1.623. is not formulated in tinte d'Italia

Available in 2 mm (2000 kg minimum order quantity/multiples)

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

ARDFIX 0.070. or ISOLEX 0.081. or ISOLEX W 0.085. or PRIMER RIEMPITIVO COPRENTE 0.075.

Imperfections	Particularly smooth surfaces and/or with low absorption	Hues with a poor covering power
ARDPLAN AS/BS 1.962.	RASANTE A PENNELLO 0.084.	PRIMER RIEMPITIVO COPRENTE 0.075. (refear to the formulary)

silicate based mineral paint for interiors

Finish with an optimum covering power devised for the painting of interior surfaces where an exceptional water vapour permeability and remarkable wash resistance are required. BIO SILREST is the ideal solution for the treatment of poorly aired & humid premises such as kitchens, canteens, food industries & populated environments (nurseries, schools, hospitals, gymnasiums, offices, meeting rooms etc). Furthermore, its mineral nature inhibits mould/fungi growth. Another highly important feature is its antistatic power which helps keep the surface cleaner longer. Formulated in compliance with the VOB/C DIN 18363 2.4.6. Regulation. It is free of any solvents/hazardous volatile substances guaranteeing a healthy & comfortable living environment. BIO SILREST is perfectly in line with the new approach of Bio-architecture. It is free of any solvents/hazardous volatile substances guaranteeing a healthy & comfortable living environment. It is perfectly in line with the new approach of Bio-architecture.





25-30% in volume of water or ISOREST 0.076. (on absorbant substrate)



20-25% n volume of water or ISOREST 0.076. (on absorbant substrate)



approx. 5-6 m²/l with 2 layers



Family 7 · class A T.D.S. n° 140 M.S.D.S. n° 538



recoatable after12 h

 SERIES
 COLOR
 PACKAGING [I]
 €/I
 €/packaging
 €/m²

 0.538.
 1010 white
 10
 10,31
 103,10
 1,87





FINTING SYSTEMS
16COLOURS

 SERIES
 COLOR
 PACKAGING [I]
 €/I
 €/packaging
 €/m²

 0.538.
 1010 white
 10
 10,31
 103,10
 1,87



APPLICATION METHOD & SURFACE PREPARATION

In case of mould patches clean thoroughly and pretreat the surface with SPRAY SAN 0.911 & ARDSAN RISANANTE MURALE 0.916.

Bare chalky surfaces

Surfaces with old lime/distemper paintwork

ISOREST 0.076. diluito al 100-200% in volume di acqua.

Remove any unsound paintwork & clean thoroughly.

Do not apply directly on plaster of Paris substrates. This combination (mineral paints & plaster of Paris) produces an abnormal response.



pittura ai silicati per esterno

Pittura a base di silicato di potassio in soluzione acquosa, formulata secondo la norma VOB/C DIN 18363 2.4.6. I silicati solubili contenuti nel prodotto, dopo l'applicazione reagiscono con l'anidride carbonica dell'aria ed originano silice idrata colloidale, dotata di notevoli proprietà fissative; la silice, precipitando nel supporto, lo consolida e reagendo con i sali di calcio dell'intonaco origina silicato di calcio, sale minerale con caratteristiche chimico-fisiche affini a quelle dei materiali da costruzione. L'assenza di film e la natura minerale conferiscono a SILREST eccellente adesione su intonaci a calce, bastardi e civili senza fenomeni di sfogliamento o distacco, buona traspirabilità. L'inattaccabilità da muffe e batteri deriva dalla natura inorganica della pittura, che ha anche la caratteristica di una bassa ritenzione di sporco in quanto SILREST non è termoplastico. Particolari additivi silossanici, inoltre, consentono di respingere l'acqua pio vana pur avendo una ottima permeabilità al vapore d'acqua. Genera effetti estetici e cromatici molto simili a quegli degli antichi intonaci colorati o delle pitture a calce che la rendono specifica per i lavori di restauro di edifici storici o di rilevante interesse architettonico.





60-70% for the first layer, 30-40% for the second in volume of ISOREST 0.076.



20-30% in volume of ISOREST 0.076.



approx. 4 m²/l with 2 layers



Family 7 · class A T.D.S. n° 151 M.S.D.S. n° 559



allow 24 hrs between layers

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0.559. 1010 white 16 18,58 297,28 4,64





INTING SYSTEMS

16COLOURS

SERIES					
0.550	1022 medium white	15,040	16,35	245,90	4,08
0.559.	1023 neutral white	14.080	14.31	201.48	3.58
	1023 neutral white	14,080	14,31	201,48	3,58



	APPLICATION METHOD & SURFACE PREPARATION								
Bare chalk free surfaces	Chalky surfaces	Surfaces with old lime paintwork	Surfaces painted with emulsion paints, non mineral paints & textured coatings	Surfaces exposed to extreme rainfall					
Use the product thinned at 60-70% in volume of ISOREST 0.076. for the first layer, thinned at 30-40% for the second.	ISOREST 0.076 thinned at 100–200% in water volume	Remove any unsound paintwork & clean thoroughly.	SILREST INTERMEDIO 0.095.	SILIARD PRIMER 0.082. water repellent siloxanic consolidating impregnator.					

licate paints

silrest fill silicate filler paint

Paint based on potassium silicate in aqueous solution formulated in compliance with the VOB/C DIN 18363 2.4.6. Regulation. After application the soluble silicates react with the carbon dioxide in the air originating colloidal silex hydrate which has remarkable fixative powers. The silex, reacts with the plaster's calcium salts producing silicate calcium. The film free mineral nature offers optimum breathability & an excellent bond on lime plaster, cement mortar renders & civil plastering without flaking or detachment. SILREST FILL is not thermoplastic so a low-dirt pick up is guaranteed together with a mould and bacterial resistance thanks to its inorganic nature. A particular blend of inert fillers confer an optimum filling power which level rough surfaces without altering the hygrothermal balance. With its aesthetically appealing effects it makes an optimum product for the refurbishing of listed buildings & buildings of architectural interest.





60-70% for the first layer, 30-40% for the second in volume of ISOREST 0.076.



20-25% in volume of ISOREST 0.076.



approx. 4 m²/l with 2 layers



Family 7 · class A T.D.S. n° 150 M.S.D.S. n° 569



allow 24 hrs between layers

400
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1
n

0.569. 1010 white 16 15,27 244,32 3,82





IINTING SYSTEMS

16COLOURS

SERIES						
0.560	1022 medium white	15,2 0,950	6 pcs	13,44 16,74	204,29 15,90	3,36 4,18
0.569.	1023 neutral white	14,720 0.920	6 pcs	11,76 14,65	173,11 13,48	2,94 3.66

tinte d'Italia fan-deck

Bare chalk free surfaces	Chalky surfaces Surfaces with old lime paintwork Chalky surfaces		Surfaces painted with emulsion paints, non mineral paints & textured coatings	Surfaces exposed to extreme rainfall	
Use the product thinned at 60-70% in volume of ISOREST 0.076. for the first layer, thinned at 30-40% for the second.	ISOREST 0.076 thinned at 100-200% in water volume	Remove any unsound paintwork & clean thoroughly.	SILREST INTERMEDIO 0.095.	SILIARD PRIMER 0.082. water repellent siloxanic consolidating impregnator.	

silrest intermedio

bonding primer

Specific primer based on potassium silicate and inerts with a selected granulometry. It is ideal for smoothing external surfaces to be finished with the Silrest line of mineral products. The exceptional filling power uniforms the irregularities found during restoration works. The remarkable vapour permeability makes it the perfect product when treating dehumidifying plasters which can be recoated with different finishes such as the SILIARD line of products. It is also suitable for uniforming & filling substrates with crazes &/or patches of different granulometry. The optimum adhesion is perfect for treating old organic paintwork ("cost saving" as the removal of old synthetic paintwork is not necessary). It creates a bonding bridge between the substrate and the silicate paint preserving an open capillary network which is essential for the passage of water vapour.





30-40% in volume of ISOREST 0.976.



approx. 3,3 m²/l with 2 layers



Family 7 · class B T.D.S. n° 271 M.S.D.S. n° 095



recoatable after 24 h

S	SERIES				€/packaging		COLORRANGE
READY HUES	0.095.	1010 white	15	12,75	191,25	3,86	SILREST brochure SILREST brochure PRODOTTI A SPESSORE showcard
S	SERIES						
TINTING SYSTEMS 16COLOURS	0.095.	1010 white	15	12,75	191,25	3,86	Hues realizable for EXTERIOR 4202 4208 3303 5223 823

APPLICATION METHOD & SURFACE PREPARATION

Bare interior surfaces

ISOREST 0.076. thinned at 100-200% in water volume.

ARDPLAN AS/BS 1.962. (only for imperfections)

8287

silrest intonachino 0,5·1·1,2 mm

silicate mineral plaster

Coating based on potassium silicate in aqueous solution, formulated in compliance with the Regulation VOB/C DIN 18363 2.4.6.. After application the soluble silicates react with the carbon dioxide in the air originating colloidal silex hydrate which offers remarkable fixative powers. The silex, reacts with the plaster's calcium salts producing silicate calcium. The film free mineral nature offers optimum breathability and an excellent bond on lime plaster, cement mortar renders & civil plastering without flaking or detachment. It is not thermoplastic so a low-dirt pick up is guaranteed together with a mould and bacterial resistance thanks to its inorganic nature. It is a fibre reinforced coating which features an outstanding mechanical resistance in comparison to traditional silicate coatings.





ready to use (plastic or steel float)



0,5 mm: 0,8 m²/kg 1 mm: 0,5 m²/kg 1,5mm: 0,4 m²/kg



Family 7 · class E T.D.S. n° 452,152,451 M.S.D.S. n° 622, 627, 629



CE Marking UNI EN 15824

' O	SERIES					
HUES	1.622. 0,5 mm	1010 white	25 2,5	7,06 8,26	176,50 20,65	8,82 10,32
READY	1.627.	1010 white	25 2,5	6,16 7,36	154,00 18,40	12,32 14,72
M M	1.629. 1,2 mm	1010 white	25	6,16	154,00	16,06



RS	1.622.	1010 white	25 2,5	7,06 8,26	176,50 20,65	8,82 10,32
	0,5 mm	1013 gel white	23,3 2,33	6,42 7,52	149,59 17,52	8,02 9,40
16COLOURS	1.627.	1010 white	25 2,5	6,16 7,36	154,00 18,40	12,32 14,72
16CC	1 mm	1013 gel white	24 2,4	5,61 6,70	134,64 16,08	11,22 13,40
	1.629.	1010 white	25	6,16	154,00	16,06
	1,2 mm	1013 gel white	24	5,61	134,64	14,02



Available in 2 mm (2000 kg minimum order quantity/multiples)

icate paints

APPLICATION	METHOD & SURFACE PREPARATION	1

Bare mural surfaces Surfaces with old lime paintwork

Surfaces painted with emulsion paints, non mineral paints & textured coatings

Remove any unsound paintwork & clean thoroughly.

Use the most appropriate method (sanding, scraping etc.) to remove any old paintwork

ISOREST 0.076. thinned 100-200%

in water volume

腀 ard raccanello s.p.a.

siliard paint

siloxanic algae resistant exterior paint

Paint formulated using nanoparticles & siliceous binders in aqueous dispersion. These features lend a remarkable water vapour permeability, water-repellence & low water absorption. It does not "film", it produces a porous/ transpiring matt coat which adheres perfectly to both mineral substrates & old mineral/synthetic paintwork. It offers an outstanding resistance to weather extremes, low dirt pick-up & inhibits formation of micro-organisms such as mould & algae. it is perfect for the protection & decoration of listed buildings, external plaster, breathable restoration plaster & porous materials in general, which require high protection and very low resistance to vapour permeability.





30-35% in water volume



25-30% in water volume (woolen or synthetic roller)



approx. 6 m²/l with 2 layers



Family 8 · class B T.D.S. n° 211 M.S.D.S. n° 516



allow 12 hrs between layers



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

SERIES			

0.516. 1010 white 15 21,33 319,95 3,55





	SERIES						
URS		1010 white	15	21,33	319,95	3,55	
16COLOU	0.516.	1022 medium white	13,8	20,48	282,62	3,41	_
		1023 neutral white	13	19,62	255,06	3,27	-



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

II C	at modia with ARBOAN NIOANANTE MONALE O.		
Bare mural surfaces	Chalky mural surfaces	Mural surfaces	
SILIARD PRIMER W 0.077. thinned at 50-		Remove any unsound paintwork & clean thoroughly.	
100% in water volume.	SILIARD PRIMER 0.082.	SILIARD PRIMER 0.082.	

Surfaces with efflorescence or subject to rising damp must be restored before application in order to guarantee adherence.

siloxane paints

siliard fill

siloxanic algae resistant filling exterior paint

Paint formulated using nanoparticles & siliceous binders in aqueous dispersion. These features lend a remarkable water vapour permeability, water repellence & low water absorption. It does not "film", it produces a porous & breathable matt coat which adheres perfectly to both mineral substrates & old mineral/synthetic paintwork. It offers an outstanding resistance to weather extremes, low dirt pick-up & inhibits the formation of micro-organisms such as mould & algae. It is perfect for the protection & decoration of listed buildings, external plaster, transpiring restoration plaster & porous materials in general, which require high protection and very low resistance to vapour permeability. A particular blend of inert fillers confer an optimum filling power which level rough surfaces without altering the hygrothermal balance.





20-25% in water volume

Family 8 · class B T.D.S. n° 212 M.S.D.S. n° 552

0.552.



15-20% in water volume (woolen or synthetic roller)



approx. 5 m²/l with 2 layers



1010 white

allow 12 hrs between layers



18,88

Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

READY HUES

15

283,20 3,77





TINTING SYSTEMS

16COLOURS

SERIES					
	1010 white	15	18,88	283,20	3,77
0.552.	1022 medium white	13,8	18,12	250,06	3,62
	1023 neutral white	13	17,37	225,81	3,74



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Bare mural surfaces	Chalky mural surfaces	Mural surfaces	
SILIARD PRIMER W 0.077. thinned at 50-	SILIADO DDIMED 0.082	Remove any unsound paintwork & clean thoroughly.	
100% in water volume.	SILIARD PRIMER 0.082.	SILIARD PRIMER 0.082.	

Surfaces with efflorescence or subject to rising damp must be restored before application in order to guarantee adherence.





siliard intonachino 1-1,2 mm

siloxanic algae resistant plaster

Formulated using nanoparticles & siliceous binders in aqueous dispersion, it lends a remarkable water vapour permeability, water-repellence & low water absorption. It produces a porous/transpiring matt coat which adheres perfectly to both mineral substrates & old mineral/synthetic paintwork. It offers an outstanding resistance to weather extremes and low dirt pick-up. Perfect for the protection & decoration of listed buildings, external plaster, transpiring restoration plaster & porous materials in general, which require high protection and very low resistance to vapour permeability.





ready to use (plastic or steel float)



1 mm: 0,55 m²/kg 1,2 mm: 0,45 m²/kg



Family 7 · class C T.D:S. n° 214, 216 M.S.D.S. n° 641, 625



16COLOURS

CE Marking UNI EN 15824



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

	SERIES					€/m²
Y HUES	1.641.	1010 white	25	6,83	170,75	12,42
READY	1.625. 1,2 mm	1010 white	25	6,83	170,75	15,18

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SERIES					
1.641. 1 mm	1010 white	25	6,83	170,75	12,42
	1023 neutral white	24	6,35	152,40	11,54
1.625. 1,2 mm	1010 white	25	6,83	170,75	15,18
	1023 neutral white	24	6,35	152,40	14,11



Available in 2 mm (2000 kg minimum order quantity/multiples)

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Bare mural surfaces	Chalky mural surfaces	Mural surfaces	
SILIARD PRIMER 0.082. thinned at 50-100%		Remove any unsound paintwork & clean thoroughly.	
in water volume.	SILIARD PRIMER 0.082.	SILIARD PRIMER 0.082.	

Surfaces with efflorescence or subject to rising damp must be restored before application in order to guarantee adherence.

astomeric paints

ardelast grana fine

algae resistant acryl-siloxane elastomeric finish

Thanks to a remarkable elasticity - even at low temperatures - it is specific for the restoration of cracked walls. Optimum filling/covering power, alkaline inertia, adhesion (on clean & dry surfaces) & low dirt pick-up due to a self-reticulating substance which reacts under sunlight increasing surface hardness without reducing the film's elasticity

It offers an excellent resistance to atmospheric agents, low water absorption, good water vapour permeability & carbon dioxide impermeability.





5-10% in water volume

Family 9 · class B T.D.S. n° 104 M.S.D.S. n° 568

0.568.



5-10% in water volume (short haired roller)



approx. 2 m²/l with 2 layers



1010 white

allow 24 h between layers



306,15

20,41

Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

10,20

READY HUES

15



TING SYSTEMS

16COLOURS

SERIES					€/m²
0.560	1010 white	15	20,41	306,15	10,20
0.568.	1023 neutral white	14,1	17,55	247,46	8,77



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

ISOLEX 0.081., ISOLEX W 0.085. or PAINTGUM 7FILL 0.585.

from 0,3 to 1-1,2 mm open cracks

Widen to at least 1 \mbox{cm}

ISOLEX 0.081. or ISOLEX W 0.085. (in cracks)

ARDELAST STUCCO 1.056

ardelast quarzo

algae resistant acryl-siloxane quartz elastomeric paint

Thanks to a remarkable elasticity - even at low temperatures - it is specific for the restoration of cracked walls. It features optimum filling/covering power, alkaline inertia, adhesion (on clean & dry surfaces) & low dirt pickup due to a self-reticulating substance which reacts under sunlight increasing surface hardness without reducing the film's elasticity. It offers an excellent resistance to atmospheric agents, low water absorption, good water vapour permeability & carbon dioxide impermeability.





max 5% in water volume (woolen roller)



approx. 3,3 m²/l with 2 layers



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)



Family 9 · class B T.D.S. n° 101 M.S.D.S. n° 563



allow 24 h between layers

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0.563.	1010 white	15 1	6 pcs	21,04 26,51	315,60 26,51	6,37 8,03





	SERIES						
16COLOURS	0.563	1010 white	15 1	6 pcs	21,04 26,51	315,60 26,51	6,37 8,03
1600	0.563.	1013 gel white	13,5 0,9	6 pcs	18,09 22,80	244,22 20,52	5,48 6,91



APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916

Mural surfaces

ISOLEX 0.081. or ISOLEX W 0.085.

Craks

Widen to at least 0,5 cm

ARDELAST STUCCO 1.056.

elastomeric paints

ardelast intonachino 1·1,2mm algae resistant acrylic-siloxane elastomeric filler coating

Thanks to a remarkable elasticity - even at low temperatures - it is specific for the restoration of cracked walls. It features optimum filling/ covering power, alkaline inertia, adhesion (on clean & dry surfaces) & low dirt pick-up due to a self-reticulating substance which reacts under sunlight increasing surface hardness without reducing the coating's elasticity. These particular properties make ARDELAST INTONACHINO perfect for the finishing of





ready to use (steel or plastic float)



1 mm: 0,65 m²/kg 1,2 mm: 0,5 m²/kg



Family 9 · class C T.D.S. n° 102, 108 M.S.D.S. n° 556, 645



CE Marking UNI EN 15824



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

	SERIES		PACKAGING [kg]		€/packaging	€/m²
Y HUES	1.556.	1010 white	25 2,5	7,38 8,58	184,50 21,45	11,35 13,20
READY	1.645. 1,2 mm	1010 white	25 2,5	7,38 8,58	184,50 21,45	14,76 17,16

I COLOR RAING	



<u>S</u>	
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É	16C
É	

SERIES					
1.556.	1010 white	25 2,5	7,38 8,58	184,50 21,45	11,35 13,20
l mm	1013 gel white	24 2,4	6,79 7,89	162,96 18,94	10,44 12,14
1.645.	1010 white	25 2,5	7,38 8,58	184,50 21,45	14,76 17,16
	1013 gel white	24 2,4	6,79 7,89	162,96 18,94	13,58 15,78

Available in 1,5 & 2 mm (2000 kg minimum order quantity/multiples)

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

ISOLEX 0.081., ISOLEX W 0.085. or PAINTGUM 7FILL 0.585.

from 0,3 to 1-1,2 mm open cracks

Widen to at least 1 cm

ISOLEX 0.081. or ISOLEX W 0.085. (in cracks)

ARDELAST STUCCO 1.056

Apply 2 layers of ARDELAST GRANA FINE 0.568. in the same colour will be used for the finishing on the sealed area.



ardelast rasante

elastomeric undercoat for reinforced fillings

Elastomeric coating devised to conserve thermal insulation systems damaged by surface discontinuity. Fiberglass reinforcement meshes are employed in order to create a specific reinforcement layer when finishing with the ARDELAST line of products. This is a professional product which offers a remarkable elasticity -even at low temperatures- and guarantees high performing cycles when treating cracks & crazes on thermal insulation systems. It offers an excellent workability and a low volumetric decrease which makes it possible to uniform the susbtrate whilst "hiding" the embedded fiberglass mesh.

Perfect for preventing & treating cracks on the most common wall surfaces (bare & painted).





ready to use (steel or plastic float)



0,25-0,55 m²/kg



Family 9 · class D T.D.S. n° 109 M.S.D.S. n° 561





recoatable after 24 h

(0)			PACKAGING [kg]		€/packaging		COLOR RANGE
READY HUES	1.561.	1010 white	25	6,29	157,25	15,72	
40	SERIES						
TINTING SYSTEMS 16COLOURS	1.561.	1010 white	25	6,29	157,25	15,72	hues realizable for EXTERIOR 4202 4208 3303 5223 8287

APPLICATION METHOD & SURFACE PREPARATION

Treat mould with ARDSAN RISANANTE MURALE 0.916.

Mural surfaces

ISOLEX 0.081. or ISOLEX W 0.085.

Craks

Widen to at least 0,5 cm

ARDELAST STUCCO 1.056.

Class A+ lime putty based mineral paint for in & outdoors

ARD LIME is a mineral paint based on extremely fine seasoned lime putty, synthetic binders & natural inert fillers. It can be considered a "lime whitener" formulated with the most advanced technologies. It never chalks, is permeable to water vapour & offers a remarkable resistance to mould & bacteria. ARD LIME offers a matt finish, simple application, optimum breathability & a reasonable resistance to scouring. It is ideal for the interior/exterior decoration of listed buildings & buildings of architectural interest. The use of lime based paints in not recommended in industrial environments or on surfaces exposed to extreme rain.





25-35% in weight of water



25-35% in weight of water



approx. 7 m²/l with 2 layers



TINTING SYSTEMS

Family 10 · class B T.D.S. n° 158 M.S.D.S. n° 558



allow 3-4 hrs between layers



1.558. 1010 white 20 3,87 77,40 0,55 0,76

9						
\$						
Š						
D D			20	2.07	77.40	٥٢٦
Ś	1.558.	1010 white	20 4	3,87 5,37	77,40 21,48	0,55 0,76
?			4	5,37	21,48	0,76



Bare mural surfaces

Brush & clean thoroughly.

Wet the surface with water.

creative ard lime r

Class A+ antique-effect glossy lime stucco

Natural stucco based on seasoned lime which offers an optimum gloss. It produces elegant and prestigious finishes resulting in delicate & cosy atmospheres. The flat-glossy contrast is similar to that found in the antique Venetian stuccoes inspired by antique mastery. Easy to apply and with an excellent water vapour permeability & good mould & bacteria resistance. It is ideal for traditional cement plaster cons quently, the decoration of interior mural surfaces, the restoration of listed buildings & buildings of architectural importance.

The use of lime-based paints is not recommended in industrial environments or on surfaces exposed to extreme





ready to use (steel or plastic float)



approx. 2 m²/kg



Family 10 · class B T.D.S. n° 159 M.S.D.S. n° 557



allow 3-4 hrs between layers

40	SERIES					
READY HUES	1.557.	1010 white	24 5	4,02 5,52	96,48 27,60	2,01 2,76



I6 COLOUS & WIZAR

2,01 2,76 4,02 96,48 1.557. **1010** white 5.52 27.60





APPLICATION METHOD & SURFACE PREPARATION

Ensure the substrate is clean, brushed & sound.

Bare mineral surfaces	Mineral surfaces with distemper paintwork	Mineral surfaces with washable paintwork			
	LITOSTUCCO 1.050. (only for imperfections)				
maintain surfaces wet especially when the sub-base is particularly absorbent or exposed to high temperatures.	ARDFIX 0.070. or ISOLEX W 0.085. (sand & seal the whole surface)	ARDFIX 0.070. or ISOLEX W 0.085. (sand & seal the stuccoed areas)			
	CREATIVE FONDO 0.073.				
	CREATIVE ARD LIME R (wet-on-wet application - video available)				

creative ard lime rasato Class A+ marmorino-effect mineral coating

Coating composed of mineral extenders & modified lime putty which offers a flat or semi-gloss finish according to the application technique. It is ideal as a marmorino effect protective finish for walls with two coat plaster work. Partial smoothing is possible using a stainless steel trowel, thus resulting in a very compact & pleasant coating featuring a good resistance to water & atmospheric agents, whilst preserving an outstanding water vapour permeability. It can be employed as a filling primer with a CREATIVE ARD LIME R topcoat. The use of lime-based paints is not recommended in industrial environments or on surfaces exposed to extreme rain.





ready to use (steel or plastic float)



approx. 0,8 m²/kg



Family 10 · class B T.D.S. n° 156 M.S.D.S n° 565



allow 6 h between laters

READY HUES	1.565.	1010 white	25 5	3,36 4,86	84,00 24,03	4,20 6,07
MS	SERIES		PACKAGING [kg]		€/packaging	€/m²
ING SYSTE	1.565.	1010 white	25 5	3,36 4,86	84,00 24,03	4,20 6,07



APPLICATION METHOD & SURFACE PREPARATION

Ensure the substrate is clean, brushed & sound.

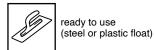
Bare mineral surfaces	Mineral surfaces with distemper paintwork	Mineral surfaces with washable paintwork	
	LITOSTUCCO 1.050. (only for imperfections)		
maintain surfaces wet especially when the sub-base is particularly absorbent or exposed to high temperatures.	ARDFIX 0.070. or ISOLEX W 0.085. (sand & seal the whole surface)	ARDFIX 0.070. or ISOLEX W 0.085. (sand & seal the stuccoed areas)	
	CREATIVE FONDO 0.073.		
	CREATIVE ARD LIME RASATO (wet-on-wet application - video available)		

ard lime intonachino 0,5·1mm

Class A+ mineral lime putty based plaster

Finish formulated with mature lime putty with a plaster effect. It is suitable for old/new lime/cementitious plastering. It is recommended as a primer when using CREATIVE ARD LIME R or RASATO on uneven mineral surfaces. The inorganic composition makes it particularly suitable for the restoration of listed buildings. It lends perfect protection, filling & maximum vapour breathability.







0,5 mm: approx. 0,8 m²/kg 1 mm: approx. 0,5 m²/kg



Family 10 · class B T.D.S. n° 159 M.S.D.S. n° 557

	SERIES		PACKAGING [kg]		€/packaging	€/m²
Y HUES	1.567. 0,5 mm	1010 white	25	3,54	88,50	4,42
READ	1.566.	1010 white	25	2,99	74,75	5,98





SYSTEMS	OLOURS	1.567. 0,5 mm	1010 white	25	3,54	88,50	4,42
TINTING	16C	1.566.	1010 white	25	2,99	74,75	5,98



BARE MURAL SURFACES

Brush & clean thoroughly

ISOREST 0.076. (thinned 1:1 with water) on chalky surfaces

lime paints

ecorative:

creative archistar

crystal effect transparent finish

Waterborne decorative finish for interior design. It contains particular rainbow effect holographic particles which lend multicolour light reflections, on white or coloured surfaces, which evoke bohemia crystal glass. It is odourless and has been devised to guarantee maximum comfort & habitability just a few hours after application. It does not yellow, it is dust repellent, surfaces stay clean longer and can be recoated with any ARD latex paint.





15% in water volume



Family 11 · class A T.D.S. n° 162 M.S.D.S. n° 722



approx. 10 m²/l

READY HUES

WH S

0.722. 0070 crystals 1 6 pcs **31,77 31,77** 3,17

APPLICATION METHOD & SURFACE PREPARATION					
Interior mural surfaces	Wooden surfaces & bare chipboard panels				
LITOSTUCCO 1.050. (only for imperfections)	UTOSTUGGO 10F0				
ARDFIX 0.070. or ISOLEX W 0.085.	LITOSTUCCO 1.050. (only for imperfections)				
CREATIVE FONDO 0.073.					

Apply a Creative Line finish by Ard (ARD SAND & DESERT STONE are particulary suggested)



decoratives

creative antique white, black & white, gold e silver

velatura d'antiquariato for interiors

Water based decorative finish with an original & appealing aesthetics, dedicated to interior design. It is odourless, dust repellent, never yellows, stays clean and perfectly washable without altering the product's aesthetics.





ready to use (max 2% in water volume)



allow 15-30 minutes, repass the surface with the specific plastic spatula



Family 11 · class A T.D.S. n° 119 M.S.D.S. n° 731



m²/ I

approx. 6 m²/l

SERIES						
	0010 white	2,5	2 pcs	23,63	59,08	3,94
0.731.	0090 black & white	2,5	2 pcs	23,63	59,08	3,94
0.731.	0400 gold	2,5	2 pcs	50,77	126,93	8,46
	0200 silver	2,5	2 pcs	50,77	126,93	8,46

COLOR RANGE





NTING SYSTEMS

	SERIES					€/packaging	€/m²
		0010 white	2,5	2 pcs	23,63	59,08	3,94
מצע	0. 731	0090 black & white	2,5	2 pcs	23,63	59,08	3,94
0.73.		0400 gold	2,5	2 pcs	50,77	126,93	8,46
		0200 silver	2,5	2 pcs	50,77	126,93	8,46





APPLICATION METHOD & SURFACE PREPARATION					
Bare wood or chipboard panels	Bare interior surface or painted with sound distemper				
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050.				
ARDFIX 0.070. or ISOLEX W 0.085. (BIANCOFIX 0.079. on dark surfaces)	(only for imperfections)				

CREATIVE FONDO 0.073.

Surfaces with CREATIVE ANTIQUE paintwork

CREATIVE FONDO 0.073.



ironard fondo

pigmented filler primer for ironard

Coloured filler primer based on copolymers in aqueous dispersion which make it the perfect top coat for CREATIVE IRONARD. It offers an optimum bond to mineral surfaces & appealing aesthetics unrealizable with normal latex paints. Its brushability, covering & uniforming power are remarkable and it is also odourless.





25-35% in water volume



15% in water volume for the first layer, 20% for the second



approx. 6 m²/l with 2 layers





Family 11 · class A T.D.S. n° 135 M.S.D.S. n° 703



allow 4 h between layers, recoatable after 8 h

READY HUES

0.703. 9020 black 2.5 17,12 42,80 2,85 19,12 19,12 3,18





APPLICATION METHOD & SURFACE PREPARATION

Interior mural surfaces

Brush & clean thoroughly

LITOSTUCCO 1.050. (only for imperfectionsi)

ARDFIX 0.070. or ISOLEX W 0.085.

decoratives

creative ironard

water based decorative gold & silver natural metallic finish

Special paint which offers an appealing oxidized silver or gold aspect for interior design. It is recoatable with any of our latex paints, odourless, dust repellent, stays clean and guarantees maximum comfort and wellbeing just a few hours after application; it does not yellow, it is dust repellent, surfaces stay clean longer and can be recoated with any ARD latex paint.





ready to use



ready to use



Family 11 · class A T.D.S. n° 133 M.S.D.S. n° 713



approx. 5 m²/l

SERIES						
0.712	0400 gold	2,5 1	2 pcs 6 pcs	30,89 32,89	77,23 32,89	6,18 6,58
0.713.	0200 silver	2,5 1	2 pcs 6 pcs	30,89 32,89	77,23 32,89	6,18 6,58

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6	wcard
ironard	CREATIVE IRONARD showcard
	/E IRON
	CREATIN

NG SYSTEMS WIZARD	ZARD	0.712	0400 gold	2,5 1	2 pcs 6 pcs	30,89 32,89	77,23 32,89	6,18 6,58
TINTING	M	0.713.	0200 silver	2,5 1	2 pcs 6 pcs	30,89 32,89	77,23 32,89	6,18 6,58



APPLICATION METHOD & SURFACE PREPARATION					
Bare wood or chipboard panels	Bare interior surface or painted with sound distemper				
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050.				
ARDFIX 0.070. or ISOLEX W 0.085.	(only for imperfections)				

CREATIVE IRONARD 0.703.

$Surfaces\ with\ IRONARD\ paintwork$

CREATIVE IRONARD 0.703.

creative setard

water based luminescent silk decorative finish

Special decorative finish which offers an appealing iridescent, pearly silver or gold metallic aspect for interior design. It is recoatable with any of our latex paints, odourless, dust repellent, stays clean and guarantees maximum comfort and wellbeing just a few hours after application.





ready to use



ready to use



ready to use





Family 11 · class B T.D.S. n° 132 M.S.D.S. n° 725



approx. 9 m²/l with 2

SERIES						
0.725	0400 gold	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00
0.725	0200 silver	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00



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SERIES						
0.725	0400 gold	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00
0.725.	0200 silver	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00



APPLICATION METHOD & SURFACE PREPARATION				
Bare wood or chipboard panels	Bare interior surface or painted with sound distemper			
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050.			
ARDFIX 0.070. or ISOLEX W 0.085. (BIANCOFIX 0.079. on dark surfaces)	(only for imperfections)			

CREATIVE FONDO 0.073. (same hue of the finish)

Surfaces with CREATIVE SETARD paintwork

CREATIVE FONDO 0.073. (same hue of the finish)

creative shiny design water based sandy metallic decorative finish

Special paint for interiors with silver or gold sandy metallic effects devised for interior design. It is recoatable with any of our latex paints, odourless, dust repellent, stays clean and guarantees maximum comfort and well-being just a few hours after application; it does not yellow, it is dust repellent, surfaces stay clean longer and can be recoated with any ARD latex paint.





ready to use



ready to use



ready to use



Family 11 · class B T.D.S. n° 137 M.S.D.S. nº 715



approx. 9 m2/l with 2

П	SERIES						
7 0 2 2 2	0.715	0400 gold	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00
Ш - - - - -	0.715.	0200 silver	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00



								€/m²
METRIA	IZARD	⋖	0400 gold	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00
TINTO	_	0.715.	0200 silver	2,5 1	2 pcs 6 pcs	52,03 54,03	130,08 54,03	5,78 6,00



APPLICATION METHOD & SURFACE PREPARATION				
Bare wood or chipboard panels	Bare interior surface or painted with sound distemper			
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050.			
ARDFIX 0.070. or ISOLEX W 0.085. (BIANCOFIX 0.079. on dark surfaces)	(only for imperfections)			

CREATIVE FONDO 0.073. (same hue of the finish)

Surfaces with CREATIVE SHINT DESIGN paintwork

CREATIVE FONDO 0.073. (same hue of the finish)



creative ard sand

water based sandy metallic decorative finish

Special paint for interiors with silver or gold sandy metallic effects devised for interior design. It is recoatable with any of our latex paints, odourless, dust repellent, stays clean and guarantees maximum comfort and well-being just a few hours after application; it does not yellow, it is dust repellent, surfaces stay clean longer and can be recoated with any ARD latex paint.





ready to use



approx. 9 m²/l



FamiLY 11 · class A T.D.S. n° 131 M.S.D.S. n° 710





allow 4 h between layers

SERIES						
0.710	0400 gold	2,5 1	2 pcs 6 pcs	41,25 43,25	103,13 43,25	4,40 4,62
0.710	0200 silver	2,5 1	2 pcs 6 pcs	41,25 43,25	103,13 43,25	4,40 4,62



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SERIES						
0.710	0400 gold	2,5 1	2 pcs 6 pcs	41,25 43,25	103,13 43,25	4,40 4,62
0.710						
	0200 silver	2,5 1	2 pcs 6 pcs	41,25 43,25	103,13 43,25	4,40 4,62



APPLICATION METHOD & SURFACE PREPARATION				
Bare wood or chipboard panels	Bare interior surface or painted with sound distemper			
LITOSTUCCO 1.050. (only for imperfections)	LITOSTUCCO 1.050.			
ARDFIX 0.070. or ISOLEX W 0.085. (BIANCOFIX 0.079. on dark surfaces)	(only for imperfections)			

CREATIVE FONDO 0.073.

Surfaces with CREATIVE ARD SAND paintwork

CREATIVE FONDO 0.073.

creative desert stone

coarse sand effect decorative finish (water based)

Special paint for interiors with silver or gold sandy metallic effects. It is recoatable with any of our latex paints, odourless, dust repellent, stays clean and guarantees maximum comfort and wellbeing just a few hours after application; it can be recoated with any ARD latex paint.







approx. 9 m²/l





	SERIES					€/packaging	€/m²
IOES		0400 gold	2,5 1	2 pcs 6 pcs	49,66 51,66	124,15 51,66	5,30 5,52
АБҮ НО	0.720.	0200 silver	2,5 1	2 pcs 6 pcs	49,66 51,66	124,15 51,66	5,30 5,52
X M	_	0010 white	2,5 1	2 pcs 6 pcs	28,38 30,38	70,95 30,38	3,03 3,25

	vcard
69	REATIVE DESERT STONE showcard
desert	J NC
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						€/packaging	€/m²
ָנ		0400 gold	2,5 1	2 pcs 6 pcs	49,66 51,66	124,15 51,66	5,30 5,52
	0.720.	0200 silver	2,5 1	2 pcs 6 pcs	49,66 51,66	124,15 51,66	5,30 5,52
		0010 white	2,5 1	2 pcs 6 pcs	28,38 30,38	70,95 30,38	3,03 3,25



APPLICATION METHOD & SURFACE PREPARATION				
Superfici murali nuove o già dipinte	Superfici in legno o pannelli truciolari			
con pitture a tempera	mai verniciati			
LITOSTUCCO 1.050.	LITOSTUCCO 1.050.			
(solo per livellare eventuali imperfezioni)	(solo per livellare eventuali imperfezioni)			
ARDFIX 0.070. o ISOLEX W 0.085.	(solo per livellare eventuali imperiezioni)			

CREATIVE FONDO 0.073.

Superfici gà dipinte con DESERT STONE paintwork

CREATIVE FONDO 0.073.



creative morpho

multipurpose metallized decorative velature

Water based decorative finish which offers a silver or gold opalescent pearly effect. It is ideal for interiors and velature (hazes) on exterior surfaces. It can be successfully employed to create an elegant antique effect on venetian stucchi as well as original modern solutions. MORPHO has been devised to guarantee maximum comfort & livability just few hours after application. It is odourless, does not yellow, dust repellent & offers a remarkable water repellence. Surfaces stay clean longer & recoating is possible with any ARD latex paint.





50-100% in water volume for application on wall paints & coatings



ready to use for application on ARD LIME R & ARD TEXTURE



Family 11 · class A T.D.S. n° 161 M.S.D.S. n° 719



circa 10-15 m²/l on smooth surfaces; approx. 6-10 m²/l on ardtexture

SERIES					€/packaging	
	0400 gold	2,5 0,750	2 pcs 6 pcs	26,01 28,01	65,03 21,01	2,08 2,24
0.719.	0200 silver	2,5 0,750	2 pcs 6 pcs	26,01 28,01	65,03 21,01	2,08 2,24
	0000 transparent	2,5 0,750	2 pcs 6 pcs	20,87 22,87	52,18 17,15	1,67 1,83





FINTING SYSTEMS WIZARD

2		0400 gold	2,5 0,750	2 pcs 6 pcs	26,01 28,01	65,03 21,01	2,08 2,24
WZAR	0.719.	0200 silver	2,5 0,750	2 pcs 6 pcs	26,01 28,01	65,03 21,01	2,08 2,24
		0000 transparent	2,5 0,750	2 pcs 6 pcs	20,87 22,87	52,18 17,15	1,67 1,83



APPLICATION METHOD & SURFACE PREPARATION						
Surfaces with shiny lime putty like ARD LIME R	Painted interior surfaces	Exterior walls				
Ensure the lime based product is at least 1 week old	The filler coat must be washable, perfectly adherent with a uniform aspect	Perfectly adherent filler coats & surfaces				
Appy CREATIVE MORPHO thinned with 100% of water by sponge	CREATIVE ARDTEXTURE 1.709. (creating materic effect)	with homogeneous chromatic finishes				

aecorative

creative ardtexture

decorative materic effect coating for interiors

Particular primer which is colourable, extremely versatile & easy to apply. It is based on Carrara marble and devised for the artistic personalization of interior walls. It is ideal for direct application on plaster, old enamel, paints & well anchored coatings. Although it offers a remarkable water vapour permeability it also guarantees a low liquid water absorption. This property enhances the decorative effects of the CREATIVE line finishes.





ready to use



approx.1,4 m²/kg per layer



Family 11 · class A T.D.S. n° 165 M.S.D.S. n° 709



allow 3 hrs between layers

READY HUES		1.709.	COLOR 1010 white	PACKAGING [kg] 24 5	€/kg 5,83 7,33	€/packaging 139,92 36,65	€/m² 4,16 5,23	COLEATIVE MORPHO showcard
15				PACKAGING [kg]		€/packaging		
一直	WIZARD	1.709.	1010 white	24 5	5,83 7,33	139,92 36,65	4,16 5,23	REATIVE MORPHO showcard

APPLICATION METHOD & SURFACE PREPARATION				
Bare or distemper paint surfaces	Painted walls			
ARDFIX 0.070. or ISOLEX W 0.085.	Sand & ensure the surface is cleaned thoroughly & free of oil/grease			

creative ardrust base

oxidized rust effect decorative water based finish

CREATIVE ARDRUST is a water based decorative system that allows to reproduce the typical aspect of rusted iron surfaces due to the natural exposure to atmospheric agents. CREATIVE ARDRUST is an effect realized with:

- -CREATIVE ARDRUST-BASE 0.741.9400: rust effect oxidisable decorative finish
- CREATIVE ARDRUST-CREATOR 0.743.0000: oxidant solution.





20-30% in water volume



20-30% in water volume



approx. 6/7 m²/l with 2



Family 11 · class A T.D.S. n° 163 M.S.D.S. n° 741

0.741.



allow 4 hrs between layers

READY HUES

SERIES COLOR PACKAGING [] _ €/I €/packaging €/m-

9400 iron base 1 6 pcs **28,81 28,81** 4,43



APPLICATION METHOD & SURFACE PREPARATION				
Bare interior wall surfaces or already painted with tempera painting	Interior wall surfaces already painted with washable water paints			
Be sure the support has a 28 days seasoning at least.	Clean the surface up, stucco any eventual imperfections, sand and dust.			
Apply 2 layers, wet on wet, of neutralizer for wall surfaces PRIMER MURALE.	ARDFIX 0.070. or ISOLEX W 0.085.			

CREATIVE FONDO 0.073.

oxidizing solution

creative ardrust creator

oxidizing solution for ardrust

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0.743.	0000 colourless	1	6 pcs	28,81	28,81	4,11





Family 11 · class A T.D.S. n° 163 M.S.D.S. n° 743 m²/ |

approx. 8-12 m²/l with 2 oxidations (by sponge) approx. 4-6 m²/l with 2 oxidations (nebulyzer)



oxidizable after 12 h

APPLICATION METHOD & SURFACE PREPARATION

Protect all the surfaces not interested in application: CREATIVE ARDRUST-CREATOR can provoke metal surface oxidation and anti aesthetical spotting on stone surfaces (for example marbles) if gets accidently in touch with them.

At finished work, immediately remove eventual masking tapes and clean equipment with plenty of water.





decoratives

creative ardcopper base

oxidized copper effect decorative water based finish

CREATIVE ARDCOPPER is a decorative water based system able to reproduce the typical aspect of copper surfaces oxidized by the natural corrosion due to atmospheric agents.

CREATIVE ARDCOPPER is made up with:

- CREATIVE ARCOPPER-BASE 0.742.5329: copper effect decorative finish:
- CREATIVE ARDCOPPER-CREATOR 0.744.0000: antique effect solution.





max 10% in water volume



max 10% in water volume



approx. 8-12 m²/l

57.61

5,76



Family 11 · class A T.D.S. n° 164 M.S.D.S. n° 742

0.742.



5329 copper base

allow 4 hrs between layers

READY HUES

6 pcs



APPLICATION METHOD & SURFACE PREPARATION				
Bare interior wall surfaces or already painted with tempera painting	Interior wall surfaces already painted with washable water paints			
ARDFIX 0.070. o ISOLEX W 0.085.	sand and assure an adequate cleaniness of the surface and absence of oily or greasy traces.			
	2010 0 0 070			

57.61

CREATIVE FONDO 0.073

oxidizing solution

creative ardcopper creator

oxidizing solution for ardcopper

READY HUES

 SERIES
 COLOR
 PACKAGING [I]
 €/I
 €/packaging
 €/m²

 O.744.
 0000 colourless
 1
 6 pcs
 28,81
 28,81
 2,40





Family 11 · class A T.D.S. n° 164 M.S.D.S. n° 744



approx. 10-14 m²/l with 2 oxidations (by linear effect trowel)



oxidizable after 12 h

APPLICATION METHOD & SURFACE PREPARATION

Protect all the surfaces not interested in application: CREATIVE ARDCOPPER-CREATOR can provoke metal surface oxidation and anti aesthetical spotting on stone surfaces (for example marbles) if gets accidently in touch with them.

At finished work, immediately remove masking tapes if present and clean equipment with plenty of water

ecorative

creative ardcor-ten

corten effect water based spatulated decorative finish

Special decorative finish based on water dispersion acryl-siloxanic copolymers, able to reproduce the typical materic ossidised aspect of corten steel. With a remarkable permeability to water vapor and water repellency, it has an excellent resistance to atmospheric agents and to UV rays, guaranteeing an high run-off of superficial dirt by rain water. It is indeed designed as exterior protective and decorative finish, but also obtains high quality finishes for interiors.





ready to use



ready to use



Family 11 · class A T.D.S. n° 169 M.S.D.S. n° 740



STRIATO effect: approx. 1,5-2 m²/l SPATOLATO effect: approx. 2-3 m²/l



STRIATO effect: allow 6 h between layers

ADY HUES

0.740. 5266 2,5 **28,81 72,03** 14,40°



* yield and cost \in /m² depends on the application method

APPLICATION METHOD & SURFACE PREPARATION						
Bare exterior wall surfaces	Exterior wall surfaces already painted and partially deteriorated	Interior wall surfaces				
Remove any trace of dust, dirt or release agents and apply 1 layer of ISOLEX W, ISOLEX, or 1 layer of ARDFIX properly diluted	ARDSAN RISANANTE MURALE 0.916. (in presence of mould)	LITOSTUCCO 1.050. (only for imperfectionsi)				
ARDPLAN AS/BS 1.962. (only for imperfections)	ISOLEX W 0.085. or ISOLEX 0.081.	ISOLEX W 0.085, or ARDFIX 0.070.				

IRONARD FONDO 0.703. or PRIMER RIEMPITIVO COPRENTE 0.075 according to the desidered effect



decoratives

creative protector

water based trasparent protector for decorative products

Satin trasparent colorless varnish suitable to protect decorative finishes and matt water paints. It creates a non-yellowing finish, with an high mechanical resistance and waterproof properties.

If applied on surfaces treated with dark nuance water paints, it reduces the anti-aesthetic scoring phenomenon.

If applied on surfaces treated with dark nuance water paints, it reduces the anti-aesthetic scoring phenomenon. Being non-flammable and free of unpleasant oudours, it is ideal for indoor and poorly aired rooms. Thanks to strong resistance to atmospheric agents and good elasticity, It is suitable for exterior applications too.





20-30% in water volume



approx. 5-6 m²/l



Family 11 · class A T.D.S.. n° 160 M.S.D.S. n° 448

0.448. 0500 colourless 1 6 pcs **28,81 28,81** 5,24



* yield and cost €/m² depends on the application method

APPLICATION METHOD & SURFACE PREPARATION						
Wall surfaces treated with organic origin decorative finishes	Interior wall surfaces treated with decorative lime based finishes	Exterior wall surfaces				
Be sure the support was clean, dry, well adherent and uniform.	Be sure the surface to treat has at least 2 weeks aging.	Be sure the support and primer is perfectly adherent				
		THE ACCUSANCE AS A COLOR				

creative velature

antique effect water based siloxane decorative finish

Special antique effect paint devised for the decoration of exteriors & interior design. It is perfect for interior design as well as the protection & decoration of listed buildings & buildings of architectural interest. It is dust repellent, stays clean and can be recoated with any water based paint. Its performance is enhanced by its mould and algae resistance.





70-100% in water volume (application by brush, sponge or pads)



Family 11 · class A T.D.S. n° 158 M.S.D.S. nº 555



approx. 22,5 m²/l

2,5 26,01 65,03 1,15 0000 neutral 0.555. 6 pcs 28,01 28,01



TINTING SYSTEMS

2,5 26.01 65.03 1.15 0.555. 0000 neutral 6 pcs 28,01 28,01



16COLOURS can realize only "TINTE PER ESTERNO" collection of CREATIVE VELATURE showcard.

APPLICATION METHOD & SURFACE PREPARATION

Treat moulds, moss or algae with ARDSAN RISANANTE MURALE 0.916.

Exterior mural surfaces	Interior mural surfaces
ISOLEX 0.081. or ISOLEX W 0.085. or SILARD PRIMER 0.082.	LITOSTUCCO 1.050. (only for imperfections)
malta ARDPLAN AS/BS 1.962. (only for imperfections)	ARDFIX 0.070. or ISOLEX W 0.085
ARD FILL 0.553.	CREATIVE FONDO 0.073.

ardelast stucco

elastomeric fibred stucco

Water-repellent spatula stucco based on elastomeric acrylic resins in aqueous dispersion. It provides a remarkable elasticity even in low temperatures & reduced shrinkage once dry.

It is suitable for the sealing of cracks (widened with a flexible grinder) on plaster, walls & concrete as well as the stuccoing of holes & imperfections on the substrate during an elastomeric cycle with ARDELAST.





ready to use (steel float)



ready to use



Family 12 · class A T.D.S. n° 98 M.S.D.S. n° 056



2-3 linear meters per kg (on 1/2 cm open cracks)



recoatable after 24 h

10	SERIES						COLOR RANGE
READY HUES	1.050		_			0.70	
READ	1.056.	1010 white	5	9,26	46,30	3,70	

APPLICATION METHOD & SURFACE PREPARATION

Surfaces with moulds, moss or algae

ARDSAN RISANANTE MURALE 0.916.

ISOLEX 0.081. or ISOLEX W 0.085.

litostucco

rapid hydro-stucco for wood & plasterwork

A soft spatulable stucco based on polymers in aqueous dispersion which offers good filling power, quick drying, effortless ease of sanding & reduced shrinkage.

It is the perfect product for refinishing & filling of interior walls & the preparation of interior wooden substrates.





ready to use. If necessary soften the paste by diluting with a bit of water



approx. 1 m²/kg (0,5mm thickness)



Family 12 · class A T.D.S n° 98 M.S.D.S. n° 056



allow 1h between layers; sandable and recoatable after 6 h

SERIES						€/m²	
1.050.	1010 white	5 1 0,500	12 pcs 12 pcs	6,05 6,80 8,45	30,25 6,80 4,23	6,05 6,80 8,45	

APPLICATION METHOD & SURFACE PREPARATION						
Interior mural surface	Wooden surfaces	When water-dilutable products are to be used				
ARDFIX 0.070. or ISOLEX W 0.085. or BIANCOFIX 0.079	ARDEOLITE 0.022 or BASE 0.025.	TEMA PITTURA OPACA RIEMPITIVA DI FONDO 0.028.				

idrostucco

rapid filler for walls

Easy, spatulable soft thin stucco which offers a good filling power, quick drying, effortless ease of sanding & reduced shrinkage. It is specific for the filling of interior plasters & old orange peel coatings. It's the perfect product for food industries which comply with the Regulation (EC) 852/2004 (HACCP protocol) as it guarantees an excellent level of cleaning & disinfestation.





ready to use. If necessary soften the paste by diluting with a bit of water



ready to use. If necessary soften the paste by diluting with a bit of water



Family 12 · class A T.D.S. n° 41 M.S.D.S. n° 057



approx. 1 m²/kg (with 0,5mm thickness)



allow 1h between layers; sandable and recoatable after 6 h

1.057. **1010** white 25 4,38 109,50 4,38

APPLICATION METHOD & SURFACE PREPARATION

Enhance the properties of water dilutable enamels such as TEMA LUCE 0.135, TEMA SETA 0.235 & IDROSMALTO 0.137, 0.237 & 0.238.

Interior mural surfaces

ARDFIX 0.070 or ISOLEX W 0.085. or BIANCOFIX 0.079 after the smoothing of the surface

ardcoat C8/S8 adhesive filler for ETICS

carbonatic & siliceous

ARDCOAT S8 is a ready-mix based on premier quality Portland cement, fluvial silica sands and additives suitable for the bonding & filling (interiors & exteriors) of thermal insulation panels such as EPS, stiferite, mineral wool (glass & rock) or cork intended for the realization of thermal insulation systems. The remarkable mechanical properties guarantee a solid adhesion to insulating panels (which are notoriously subject to creeping) as well as the most common mural substrates such as bricks, plastered walls, concrete etc. Furthermore, the particular granulometry and optimum workability result in a filling mortar which offers an excellent uniforming power, easy application & a finishing similar to two-coat plaster work. It is also suitable for reinforced fillings on coplanar surfaces with old paintwork or bonded coatings. ARDCOAT S8 complies with the ETAG 004 (Guideline for European Technical Approval of ETICS). ARDCOAT C8 is a ready-mix cementious monocomponent suitable for the bonding & filling of interior/exterior thermal insulating panels such as expanded polystyrene (EPS), stiferite, mineral wools (glass or rock) or cork intended for the realization of thermal insulation systems. The remarkable mechanical properties guarantee a solid adhesion to insulating panels (which are notoriously subject to creeping) as well as the most common mural substrates such as bricks, plastered walls, concrete etc. Furthermore, the particular granulometry & optimum workability result in a filling mortar which offers an excellent uniforming power, easy application & a finishing similar to two-coat plaster work It is also suitable for reinforced fillings on coplanar surfaces with old paintwork or bonded coatings. ARDCOAT C8 complies with the ETAG 004 (Guideline for European Technical Approval of ETICS). It is "grey" in colour but can also be provided "white" ARDCOAT C8W. 1.967.0510.

ARDCOAT C8 & S8 are compliant with the requirements listed in the European technical guide ETAG 004 as adhesive and filler for thermal insulation systems.



mix 25 kg of product with 6,7 litres of water



Adhesive: approx. 3-5 kg/m² Filler: approx. 6-7 kg/m² per 3 mm thickness



Family 13 · class A T.D.S. nº 407-408 M.S.D.S. n° 967



CE Marking UNI EN 998/1:2010



recoatable after 5-6 days

SERIES					
1.967. ardcoat C8	0530 grey	25	0,89	22,25	4,45
	0510 white	25	0,98	24,50	4,90
1.967. ardcoat S8	0535 grey	25	0,89	22,25	4,90





APPLICATION METHOD & SURFACE PREPARATION

Exterior mural surface

ARDPLAN AS/BS 1.962. (only to uniform the surface)

ardcoat L10Glass

lightweight adhesive filler for ETICS

Ready-mix based on premier quality Portland cement, selected sands light mineral inert and additives suitable for the bonding & filling (interiors & exteriors) of thermal insulation panels such as EPS, stiferite, mineral wool (glass & rock) or cork intended for the realization of thermal insulation systems. The remarkable mechanical properties

guarantee a solid adhesion to insulating panels (which are notoriously subject to creeping) as well as the most common mural substrates such as bricks, plastered walls, etc. Furthermore, the particular granulometry & optimum workability result in a broad spectrum filling mortar which offers an excellent spreading capacity & thickness. ARDCOAT L10 Glass is perfect for fillings (with or without reinforcements) on coplanar surfaces with old paintwork or bonded coatings. ARDCOAT L10Glass is compliant with the requirements listed in the European technical guide ETAG 004 as adhesive and filler for thermal insulation systems.





mix 20 kg of product with 5.6 litres of water



Adhesive: approx. 4,6 kg/m² Filler: approx. 5,2 kg/m² per 5 mm thickness



Family 13 · class A T.D.S. n° 409 M.S.D.S. n° 967



CE Marking UNI EN 998/1:2010



recoatable after 5-6 days

1.967. **0610** white 20 1,34 26,80 6.70





APPLICATION METHOD & SURFACE PREPARATION

Exterior mural surface

ARDPLAN AS/BS 1.962. (only to uniform the surface)

ISOREST 0.976. (on chalky substrates)

mortars

ardcoat L10EPS

lightweight adhesive filler with EPS microspheres for thermal insulation systems, in compliance with ETAG 004

ARDCOAT L10EPS is a ready-mix based on premier quality white cement, calcareous inert, microspheres of EPS and additives, ideal for bonding and filling of thermal insulation panels such as EPS, XPS, Stiferite, mineral wool (glass and rock) or cork, intended for the realization of thermal insulation systems.

Furthermore, the particular granulometry and the optimum workability make ARDĆOAT L10EPS a broad spectrum filling mortar with an excellent spreading capacity and thickness.

ARDCOAT L10EPS is compliant with the requirements listed in the European technical guide ETAG 004 as adhesive and filler for thermal insulation systems.





mix 20 kg of product with 6 litres of water



Adhesive: approx. 3kg/m² Filler: approx. 3 kg/m² per 3 mm thickness



Family 13 · class A T.D.S. n° 413 M.S.D.S. n° 967



CE Marking UNI EN 998/1:2010



recoatable after 5-6 days

							COLOR RANGE
idy hues	1.967.	0620 white	20	1,54	30,80	4,62	
rea							

APPLICATION METHOD & SURFACE PREPARATION

Exterior mural surface

ARDPLAN AS/BS 1.962. (only to uniform the surface)

ISOREST 0.976. (on chalky substrates)

ardcoat C16

adhesive coarse-grained waterproof and fibrous filler for thermal insulation systems, in compliance with ETAG 004

ARDCOAT C16 is a cementious grey colored monocomponent ready-mix suitable for the bonding & filling of interior/ exterior thermal insulating panels such as expanded polystyrene (EPS), Stiferite, mineral wools (glass or rock) or cork intended for the realization of thermal insulation systems. The remarkable mechanical properties guarantee a stable and solid adhesion to insulating panels, which are notoriously subject to creeping, as well as the most common mural substrates such as bricks, plastered walls, concrete etc. ARDCOAT C16 is a filling coarse-grained mortar with an excellent easy application and uniforming power, of two-coat plaster work similar finishing. It is also suitable for the realization of reinforced fillings on coplanar surfaces with old paintwork or bonded coatings. ARDCOAT C16 is in grey color, but is available in the with version too, ARDCOAT C16 W. Code. 1.967.0511.

ARDCOAT C16 is complies with the requirements in the Guideline for European Technical Approval ETAG 004 as adhesive and filler for thermal insulation systems.





mix 25 kg of product with 6,3 litres of water



Adhesive: approx. 3-5 kg/m² Filler: approx. 6 kg/m² per 5 mm thickness



Family 13 · class A T.D.S. n° 414 M.S.D.S. n° 967



CE Marking UNI EN 998/1:2010



recoatable after 5-6 days

SERIES					€/m²
1.067	0515 grey	25	0,89	22,25	4,45
1.967.	0511 white	25	0,98	24,50	4,90

APPLICATION METHOD & SURFACE PREPARATION

Exterior mural surface

ARDPLAN AS/BS 1.962. (only to uniform the surface)

ISOREST 0.976. (on chalky substrates)

mortars

ardcoat C10

adhesive filler medium-grained for thermal insulation systems, in compliance with ETAG 004

ARDCOAT C10 is a cementious monocomponent medium-grained ready-mix suitable for the bonding & filling of interior/exterior thermal insulating panels such as expanded polystyrene (EPS), Stiferite, mineral wools (glass or rock) or cork intended for the realization of thermal insulation systems (ETICS). The remarkable mechanical properties guarantee a stable and solid adhesion to insulating panels, which are notoriously subject to creeping, as well as the most common mural substrates such as bricks, plastered walls, concrete etc. ARDCOAT C10 complies with the requirements in the Guideline for European Technical Approval ETAG 004 as adhesive and filler for thermal insulation systems.





mix 25 kg of product with 6.5 litres of water



Adhesive: approx. 3-5 kg/m² Filler: approx. 5 kg/m² per 4 mm thickness



Family 13 · class A T.D.S. n° 411 M.S.D.S. n° 967



CE Marking UNI EN 998/1:2010



recoatable after 5-6 days

							COLOR RANGE
ì							
-	1.967.	0525 grey	25	0,81	20,25	4,05	
֡֝֞֝֟֝֟֝֝֟֝֟֝֝֟֝֝֟֝֟֝֟֝֝֟֝֟֝							

APPLICATION METHOD & SURFACE PREPARATION

Exterior mural surface

ARDPLAN AS/BS 1.962. (only to uniform the surface)

ISOREST 0.976. (on chalky substrates)

ardcoat M8

adhesive natural hydraulic lime NHL 3,5 based filler for thermal insulation systems, in compliance with ETAG 004

ARDCOAT M8 is a monocomponent ready-mix based on natural hydraulic lime NHL 3.5 and bio - pozzolan suitable for the bonding & filling of interior/exterior thermal insulating panels in mineral wools (glass and rock) or cork intended for the realization of thermal insulation systems, where more breathability is required compared with the normal adhesive.

ARDCOAT M8 is in light brown color and complies with the requirements in the Guideline for European Technical Approval ETAG 004 as adhesive and filler for thermal insulation systems.





mix 25 kg of product with 7 litres of water



Adhesive: approx. 3-5 kg/m² Filler: approx. 4 kg/m² per 3 mm thickness



Family 13 · class A T.D.S. n° 412 M.S.D.S. n° 967



CE Marking UNI EN 998/1:2010



recoatable after 5-6 days

UES	SERIES		PACKAGING [kg]		€/packaging	€/m²	С
READY H	1.967.	0540 light brown	25	1,22	30,50	4,88	

COLODDANGE

APPLICATION METHOD & SURFACE PREPARATION

Exterior mural surface

ARDPLAN AS/BS 1.962. (only to uniform the surface)

ISOREST 0.976. (on chalky substrates)

ardplan AS/BS

finishing coat for interiors & exteriors

Grey premixed product based on rapid hydration drying cement binders, inert fillers of selected granulometry & special fluidizing resins. ARDPLAN AS/BS is ideal for fillings from 2 to 20 mm of thickness per layer. ARDPLAN AS/BS, mixed with water, produces an effort free application mortar with a fine plaster trowel effect finish. The product has been devised to obtain a remarkable adhesion on substrates such as concrete, smooth prefabricated structures, non absorbent glossy surfaces & plastic coatings etc. It's the perfect solution for anticarbonation fillings of decaying concrete such as panels, pillars, beams, risers & cornices.





mix 25 kg of product with 6 liters of water (with a low speed stirrer agitator, avoiding the formation of lumps)



approx. $0,75 \text{ kg/m}^2 \text{ x mm}$ thickness



Family 13 · class A T.D.S. n° 401 M.S.D.S. n° 962



CE Marking UNI EN 998/1:2010



recoatable after 3-4 days

 SERIES
 COLOR
 PACKAGING [kg]
 €/kg
 €/packaging
 €/m²

 1.962.
 0050
 25
 0,92
 23,00
 0,69



APPLICATION METHOD & SURFACE PREPARATION

Interior & exterior surfaces

BOIACCA PASSIVANTE 1.960. (on protruding reinforcement bars)

Fill with two-coat fine or medium plaster work.

ardmalta

fibre-reinforced thixotropic repair mortar

Premixed fibrereinforced anti contraction product based on quick drying cement binders, inert fillers of selected

granulometry & special synthetic resins.

Mixed with clean water it produces a highly thixotropic cohesive mortar which is suitable for producing, without retaining formwork, thick coatings on surfaces with limited extension. The product has been devised to create finishes with optimum adhesion on difficult substrates such as concrete or smooth precasts.





mix 25 kg of product with 5 litres of water (with brick layers tools)



approx. 17 kg/m2 x cm thickness



Family 13 · class A T.D.S. n° 402 M.S.D.S. n° 966



CE Marking: EN 1504-3



recoatable with ARDPLAN AS/BS after 3h, recoatable after 3-4 days.

1.966. 0050 0.74 18,50 12,58 25







APPLICATION METHOD & SURFACE PREPARATION

Concrete surface

Use BOIACCA PASSIVANTE 1.960. on protruding reinforcement bars previous removal any trace of rust

mortars

boiacca passivante

boiacca passivante rust inihibitor for reinforcement bars

Grey mono component rust inhibitor based on cement, synthetic resins & corrosion inhibitors. It is ideal for the protection of reinforcement bars in decaying concrete. It offers remarkable alkalinity & protects iron against aggressive agents such as CO2/SO2 & chlorides whilst offering a perfect anchorage for restoration and retrieval mortars such as ARDMALTA and ARDPLAN AS/BS.

BOIACCA PASSIVANTE is a specific corrosion inhibitor for concrete reinforcing bars.





24% in water volume



approx. 1,25 m²/kg x mm thickness (2 layers)



Family 13 · class A T.D.S. n° 400 M.S.D.S. n° 960



allow 4 h between layers



CE Marking EN 1504-7

 SERIES
 COLOR
 PACKAGING [kg]
 €/kg
 €/packaging
 €/m²

 1.960.
 0030
 2
 13,06
 26,12
 10,41



APPLICATION METHOD & SURFACE PREPARATION

Concrete surfaces with rusty iron

Clean the metal removing any part of unsound concrete.

The metal must be brushed or sanded till complete removal of all rust. Then, apply BOIACCA PASSIVANTE.

silver stuck

self adhesive filler stucco powder for the building industry

Stucco powder based on a particular variety of gypsum & synthetic polymers in powder. SILVER STUCK is suitable as a filler for interior plaster, static cracks & holes before painting. It's the perfect product for stuccowork on plasterboard.

Mixed with water it provides a soft stucco which is extremely easy to apply & sand. It is also used to apply plaster of Paris decorations such as ceiling roses, cornices etc.





mix 2 parts with 1 part of water



mix 2 parts with 1 part of water



Family 13 · class A T.D.S. n° 42 M.S.D.S. n° 963



approx. 2 m²/kg (for 1 mm thickness)



sadtable and recoatable after 6 h

ADY HUES
REZ

1.963.	0010	20 5 1	4 pcs 24 pcs	2,82 3,18 3,81	56,40 15,90 3,81	1,41 1,59 1,90





APPLICATION METHOD & SURFACE PREPARATION

Interior mural surfaces

ARDFIX 0.070. or ISOLEX W 0.085. or BIANCOFIX 0.079.

Fill with a smooth finish

mortars

ardsan additivo per interno

mould resistant additive for emulsion paints

Concentrated solution of specific broad-spectrum chemical agents devised to be added to our traditional emulsion paints to inhibit the growth of mould & fungi.

The final finish preserves its original aspect impeding any health hazards due to the proliferation of moulds. The such corrected emulsion paints are ideal for painting humid rooms such as kitchens, bathrooms & extremely cold walls or poorly aired premises.

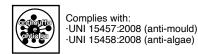




1x125 ml bottle to additivate one 4 litre pail of emulsion paint



Family 14 · class A T.D.S. n° 186 M.S.D.S. n° 914





0.914. 0000 colourless 1 6 pcs 61,51 61,51 N.D. N.D. 24 pcs 87,94 10,99 N.D.



ardsan additivo per esterno

mould & algae resistant additive

Devised to be added to our varnishing products to prevent mould, fungi & algae from taking root. The final finish preserves its original aspect impeding any health hazards due to the proliferation of moulds. Products such corrected are ideal for

painting external surfaces facing north where the rooting of fungi, moulds & algae is highly likely due to humidity.





1 bottle contains 4 doses. One dose additivates 14/16 litres of emulsion paint or 25 kg of thick coatings.



Family 14 · class A T.D.S. n° 188 M.S.D.S. n° 915



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

HUES							
AD AD	0.915.	0000 colourless	1	6 pcs	82,32	82,32	N.D.



APPLICATION METHOD & SURFACE PREPARATION Shake well before mixing; the additive must be stirred accurately in order to guarantee a homogeneous mixture

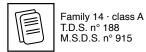


Concentrated solution containing specific broad-spectrum chemical agents which eradicate the anti aesthetic dark patches caused by moulds, fungi & algae on walls & grout. The product is ideal for cleaning and restoring interior/exterior surfaces. The "whitening" effect is visible within a short time after application.





ready to use





					e/packaging	
0.911.	0000 colourless	4 0.250	12 ncs	25,03 49 54	100,12	N.D.



APPLICATION METHOD & SURFACE PREPARATION

Mould infested surfaces

Do not scrape before using SPRAY SAN

Moulds, funguses or algae: ensure the infested area in wet & spray the whole surface at a distance of about 25-30 cm.

Allow to dry perfectly & remove any residues by brushing. Apply a second treatment if the surface is badly damaged.

Use only the AB-PAINT (mould resistant) line to finish.

ardsan risanante murale

Concentrated solution of specific broad-spectrum chemical agents which restore contaminated surfaces inhibiting the growth of biological pollutants such as moulds, algae, musk & lichens. The product is ready for use & is perfect for cleaning and restoring interior/exterior

infested surfaces prior to treatment with mould &/or algae resistant paints. It can be applied to any type of mural surface or existing coats.





rueady to use



approx. 12 m²/l



Family 14 · class A T.D.S. n° 185 M.S.D.S. n° 916



allow 4 h between layers



Complies with: ·UNI 15457:2008 (anti-mould) ·UNI 15458:2008 (anti-algae)

49,12 N.D. 0.916. 0000 colourless 6 pcs N.D.



APPLICATION METHOD & SURFACE PREPARATION

Superfici murali

Apply ARDSAN with a brush; insisting on the contaminated areas

ard strip

odourless universal paint stripper

Revolutionary paint stripper. Free of methyl chloride and dangerous substances. It has been devised in compliance with the Regulation (CE) 276/2010. Thanks to its particular thixotropy it can be applied uniformly even on vertical surfaces without running. It is perfect for removing alkyd enamels, acrylic and nitrocellulose enamels, flatting varnishes, emulsion paints & textured paints.





ready to use



approx. 2,7 m²/l



Family 14 · class A T.D.S. n° 180 M.S.D.S. n° 921

ш	SERIES						€/m²	COLOR RANGE
RANG			4		22.25	02.40	N.D.	
COLOR RANGE	0.921.	0100 colourless	4 0,750 (6 pcs	23,35 24,67	93,40 18,50	N.D. N.D.	

APPLICATION METHOD & SURFACE PREPARATION

Apply a uniform layer of ARD STRIP. Allow at least 60 minutes before removing the paint with a spatula or scraper.

Effort free removal of the paint is possible for 4-5 hrs according to the temperature & humidity.

The removal of thick coats may require different treatments.

Stripped mineral surfaces must be washed using a high pressure water jet machine. Stripped metal surfaces require a wash diluent.

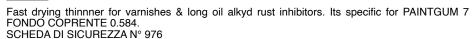




complementaries

diluente sintetico rapido

10	SERIES				€/packaging
READY HUES	0.976.0040	5 1	12 pcs	10,47 11,52	52,35 11,52





acquaragia inodore

10	SERIES			€/packaging
READY HUES	0.970.0030	5 1 12 pc 0,500 12 pc	6,24 cs 7,30 cs 9,74	31,20 7,30 4,87

Thinner (free of recovery solvents) specific for the brush application of varnishing products in general (varnishes & long oil alkyd rust inhibitors, solvent based sealers etc). SCHEDA DI SICUREZZA N° 970



diluente nitro extra

10	SERIES				€/packaging
READY HUES	0.972.0042	5 1	12 pcs	6,91 7,95	34,55 7,95

Universal degreaser & thinner specific for spray application of fast drying (ARDLUX 0.141) or nitro based (ANTIRUGGINE NITRO GRIGIA 0.040) products. SCHEDA DI SICUREZZA N° 972



WIZARD colourant pastes

							€/packaging
READY HUES	SERIES 0.953.	COLOR 1007 Bianco 3019 Giallo ossido 4010 Giallo sole 4015 Arancio 4026 Giallo trasparente 4031 Giallo limone 5018 Rosso ossido 5030 Viola 5033 Rosso vivo 5034 Rosso esterno 5037 Rosso trasparente 5039 Magenta	PIK	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 pcs 2 pcs	60,71 68,81 78,73 110,09 67,45 153,67 61,92 128,84 94,44 146,80 67,45 94,44	€/packaging 60,71 68,81 78,73 110,09 67,45 153,67 61,92 128,84 94,44 146,80 67,45 94,44
		7023 Verde 8008 Blu 8029 Blu ossido 9003 Nero	VER BNT BOS NEO	1 1 1	2 pcs 2 pcs 2 pcs 2 pcs 2 pcs 2 pcs	68,82 64,24 123,70 53,22	68,82 64,24 123,70 53,22



MSDS N° 953

SIXTEEN COLOURS colourant pastes

		1005 Bianco	BIA	2	2 pcs	43,80	87,60
			5	l pc	43,80	219,00	
		3005 Giallo ossido	GOX	2	2 pcs	43,80	87,60
		3006 Giallo caldo	GCA	2	2 pcs	43,80	87,60
(0		4009 Giallo vivo	GVI	2	2 pcs	43,80	87,60
ш		9005 Nero ossido	NOX	2	2 pcs	43,80	87,60
⊋		5012 Rosso ossido	ROX	1	2 pcs	43,80	43,80
READY HUES		5013 Rosso scuro	RSC	1	2 pcs	43,80	43,80
	0.957.	5014 Rosso vivo	RVI	1	2 pcs	43,80	43,80
⋖		7004 Verde ossido	VOX	1	2 pcs	43,80	43,80
盎		8006 Blu ossido	BOX	1	2 pcs	43,80	43,80
		4020 Giallo	GOG	1	2 pcs	43,80	43,80
		4035 Giallo limone	BIS	1	2 pcs	43,80	43,80
		5017 Magenta	MAG	1	2 pcs	43,80	43,80
	5025 Rosso	ROG	1	2 pcs	43,80	43,80	
		7016 Verde	VFT	1	2 pcs	43,80	43,80
		8022 Blu vivo	BFT	1	2 pcs	43,80	43,80



MSDS N° 957



Universal colouring pastes formulated with particular dispersants & pigments which offer an optimum compatibility and colouring power. Thanks to the high concentration of pigment, strong colours can be realized with small quantities of colorant.

quantities of colorant.

It is ideal for tinting solvent based products (synthetic enamels, quick drying enamels, nitro enamels, rust-resistant products, epoxy enamels & PG7) & water based products (emulsion paints, distemper, plastic products)





ready to use



Family 15 · class C S.T. n° 190 S.S. n° 951

	SERIES						€/m²
	0.051	3415 - 5438 6427 - 9020	0,500	6 pcs	58,59	29,30	N.D.
I ≻	0.951	4439 - 5437 7429 - 8434	0,500	6 pcs	101,55	50,78	N.D.
REAL	2.961. bottle holder basket	0030	5 p	5 pcs		5,51	



APPLICATION METHOD & SURFACE PREPARATION

Shake thoroughly before opening. Add COLORATUTTO to the product to be tinted and stir accurately.



equipment & accessories

SERIES	DESCRIPTION	€/pc	
9.968.0010	ardelast fiberglass mesh Roll, H: 100 cm - L: 50 m	71,50	
970.30215	window dressing kit	98,57	
970.30216 970.30217	sticker 56 cm sticker 22 cm	3,52 0,50	
970.30069	ETICS panel	97,42	
970.30068	ETICS brick	4,50	
970.40028	paper shoppers	0,50	
970.40026	cotton shoppers	2,27	



equipment & accessories

SERIES	DESCRIPTION	€/pc	
970. 40033 970.40034	spiral note pads spiral note pads MAXI	1,47 3,00	
970.40030	note pads	0,42	
970.40032	note pads A4	0,70	
970.40090	tin opener	3,51	- Annual Control of the Control of t
970.40092	pail opener	1,14	
970.40015	pens	0,50	
970.50035	roll-up	57,14	
2.969.2119	sponge	3,00	
2.961.0060	creative antique spatula (5 pcs)	2,93	Granting Contings
2.961.0067	creative setard spatula	4,36	



SERIES	DESCRIPTION	€/pc	
970.60018	ARD blue trousers	8,50	
970.60080	ARD baseball cap	2,14	The same is now in the same is n
970.60053	ARD red polo	6,44	
970.60050	ARD red cotton t-shirt	3,66	
970.60023	ARD blue short trousers	9,50	
970.50170	2 face luminous sign "INDIANO" 70x70 cm	460,00	
970.50151	forex sign 120x90 cm	105,71	ard raccanello s.p.a.
970.50089	rectangular site banner 150x250 cm	132,50	Qui si applicano pittare e vereici ard f.lli raccanello 1922 pracovia
970.50088	rectangular site banner (custom) 150x250 cm	132,50	Qui si applicano picture e verrici ard f.lli raccanello ana. PADDIVA PADDIVA PEROPRA P
970.40070	nylon drop/dust sheet 400x400 cm	1,25	No control of the con



showcards & fan-decks

'72			
SERIES	DESCRIPTION	€/pc	
970.10020	finiture a spessore showcard	5,70	
970.10040	ardlux showcard	2,64	
970.10082	linea smalti showcard	3,14	
970.10070	ardeol showcard	2,14	
970.10285	creative ard lime showcard	6,01	
970.10286	creative velature showcard	5,47	
970.10292	creative morpho showcard	18,60	
970.10293	creative whites showcard	4,30	
970.10294	creative oxydate showcard	3,55	
970.20085	linea legno showcard	6,43	
970.20095	salvaferro showcard	3,07	
970.20115	beton decor showcard	4,21	
970.30245	ardelast showcard	5,51	
970.30042	idrosmalto showcard	2,40	
970.70056	1001 colors fan-deck	16,32	- Indiana
970.10096	collezione pastelli fan-deck	3,50	
970.70048	NCS index 2050 fan-deck	110,00	
970.70049	interior design fan-deck	27,43	
970.70040	az-ard fan-deck	28,01	D man
970.70045	ral fan-deck	5,21	
970.10090	extra colours fan-deck	8,92	
970.70053	tinte d'Italia fan-deck	16,59	



PRODUCT CLASSIFICATION

		- PRODUCT	SERIES			PRODUCT	SERIES			PRODUCT	SERIES
		PRODUCT rigeneralegno	449			PRODUCT ardtop	510		Α	ard lime	558 558
FAMILY 1	Α	tema pittura opaca	028		А	a-b paint lavabile	508	FAMILY 10 FINITURE A CALC		creative ard lime r	557
A MER	^	ardeolite	022		^	idropaint	502	A M TURE	В	creative ard lime rasato	565
- E		base	025			maison	506			ard lime intonachino 5	566, 567
		primer W	800	-		thermoigloo	509			creative archistar	722
		over antiruggine	039		В	unique	524		-	creative antique	731
on SH		ardinox	032			a-b paint traspirante	526			ironard fondo	703
FAMILY 2 PRIMER FERR	Α	antiruggine alchidica	035			pareti mobili	523			creative ironard	713
		primer universale	006			ardsalus air refresh	537			creative setard	725
		antiruggine nitro grigia	040			ard paint	520			creative shiny design	715
		ferr-net	922			domotica	504			creative ard sand	710
		ardfix	070			aedilia	503	= =		creative desert stone	720
		isolex	081			interior	525	FAMILY 11 DECORATIVI	А	creative morpho	719
	Α	isolex W	085			traspira	527	FAR DECC		creative ardtexture	709
	^	isorest	076			bianco gentile	521			creative ardrust base	741
		siliard primer W	077	NON P		clean	522			creative andcopper base	742
m S		siliard primer	082	6 Radizional		spazio	541			creative ardrust creator	743
FAMILY 3 PRIMER MURO		creative fondo	073	בַּרַ	С	magia	533			creative ardcopper creator	
Σ N M M M M M M M M M M M M M M M M M M		biancofix	079	FAMILY 6 FINITURE PER MURO TR	C	ard interni	544			creative ardcopper creator	740
		primer riempitivo coprente	075			bianco coprente	548				448
	В	rasante a pennello	084		D	ard fill	553			creative protector	555
		rasard	083			quarz paint acrilico	550	FAM.12 STUCCHII		creative velature	
		PG7 fondo coprente	584			quarzo antico	608			ardelast stucco	056
		PG7 fill	585			quarzo antico AA	607		litostucco	050	
	С	primer murale	074			quarzo XL	604		idrostucco	057	
	Α	salvaferro	293, 296	G		quarzo moderno	551			ardcoat C8/S8	967
		neoard	154			beton decor coprente	554	<u>13</u>		ardcoat L10 glass	967
		ardeol	151			beton decor elastomerico	579			ardcoat L10EPS	967
		neosilk	252		G	roof guard	936			ardcoat C16	967
		ardsilk	250			ard rep	910	FAMILY 13 MALTE	Α	ardcoat C10	967
		steelguard	290			ard rep W	919	A Z ∑		ardcoat M8	967
≻	ardlux	ardlux	141			surface clear preserving	430			ardplan AS/BS	962
FAMILY 4 SMALTI		idrosmalto lucido	137		E	no smog plus	583		ardmalta	966	
25		idrosmalto satinato	237			litoflex acrilico	631			boiacca passivante	960
		idrosmalto opaco	238			spachtel rustico 632, 6	637, 639			silver stuck	963
	В	overground	939			intonaclima 623, 638, 6	635, 630			ardsan additivo per interno	914
		over satinato	232	FAM. 8 FAMILY 7 SLOSSANI SILICATI	В	bio silrest	538		А	ardsan additivo per esterno	915
		over opaco	234			silrest	559	4 A		spray san	911
		tema luce	135			silrest fill	569	MEN N		ardsan risanante murale	916
		tema seta	235			silrest intermedio	095	FAMILY 14 OMPLEMENTAI		ard strip	921
FAMILY 5 TURE PER LEGNO		ard decor	461			silrest intonachino 622, 6	627, 629	O	ь	diluente sintetico rapido	976
	Α	ard lasur	453		Α	siliard paint	516 B		В	acquaragia inodore	970
		ard ship	451		В	siliard fill	552			diluente nitro extra	972
FA T		tema impregnante	441		С	siliard intonachino	641			paste coloranti WIZARD	953
E E	В	tema finitura cerata	442	o	В	ardelast grana fine	568			paste coloranti SIXTEEN	957
		tema finitura brillante	440	FAMILY ASTOMER		ardelast quarzo	563			coloratutto	951
				FAP LAST	С	ardelast intonachino 5	56, 645			•	

ardelast rasante

561

INSURANCE POLICY

FOR OUR PRODUCTS



Consapevoli dell'elevata affidabilità dei nostri prodotti offriamo una garanzia aggiuntiva al nostro Distributore: la possibilità di certificare il lavoro svolto dall'Applicatore. Alla qualità dei nostri prodotti, alla meticolosità dei controlli, alla perizia delle ricerche di laboratorio è stato affiancato l'Attestato di Assicurazione.

Frutto della collaborazione con la Compagnia di Assicurazioni Generali, proponiamo all' Utente un certificato a garanzia dei danni derivanti da difetto dei prodotti. La Polizza di Assicurazione copre anche le spese di ponteggio e posa in opera. Un importante supporto che la nostra azienda offre al Distributore per affrontare con maggiore sicurezza un mercato in continua evoluzione.





HEADQUARTERS & PLANTS

- PADOVA · Via Prima Strada, 13 35129 PADOVA (PD)
 Tel. +39 0498060000 · Fax +39 049773749
- CASTELGUGLIELMO · Via Z.I. il Castello 650 -45020 CASTELGUGLIELMO (RO)



Ard Raccanello Spa is certified in compliance with the International Quality Management System **UNI EN ISO 9001:2015**.

Our plant in Castelguglielmo is certified in compliance with the International Environmental Quality System **UNI EN ISO 14001:2015**.





Notes	

