



professional products  
and technologies for  
wall protection and decoration

# PRODUCT GUIDE

DECORATION  
RESTORATION  
ARCHITECTURAL COATINGS

GENERAL INDEX

CONTACT US	3
PRODUCTS INDEX BY CATEGORY	4
ALPHABETIC INDEX	5
TINTOMETRIC SYSTEM rialto REVOLUTION	7



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# PRODUCTS INDEX BY CATEGORY

CATEGORY	CODE	PRODUCTS	PAGE
RIALTO REVOLUTION TINTING PASTES	A651	TINTOMETRIC SYSTEM rialto REVOLUTION	7
SILOXANE AND PHOTOCATALYTIC FINISHES	A420	domosil	10
	A425	domosil fotocatalitico	10
	A961	tonasil a pennello	9
	A590	velasil	9
FINE ORGANIC BASED FINISHES	A102	finish	13
	A620	unibeton	15
	A103	Q-Tech coming soon	14
	A101	zip	14
ACRYL-SILOXANE BASED THICK COATINGS	A296	carso 1	17
	A276	carso 2	17
	A646	eralit	18
	A156	duralbo	18
	A582	marina	19
	A130	siltex	19
ACRYL-SILANE BASED THICK COATINGS	A710	compact 1.0	21
	A712	compact 1.2	22
	A715	compact 1.5	22
	A718	compact 1.8	22
ELASTOMERIC FINISHES	A160	duroflex	25
WATER-BASED PAINTS	A633	airex	31
	A610	colortex	30
	A630	hydrotex	29
	A617	habitex	32
	A631	unatex	35
	A284	warmy paint	35
	A330	union	34
	A335	union mat	34
	A634	grandi superfici	33
ENAMELS	A130	ferotex 2.0	37
	A462	glazer 2.0 fl	37
	A463	glazer 2.0 fo	37
BASECOATS	A265	baxil	39
	A978	colorbax	39
	A433	durasil	39
	A730	eco fondo	40
	A735	primer one	40
	A725	fibrobas 130	41
	A725	fibrobas 300	41
	A720	fondo di aderenza 1	42
	A720	fondo di aderenza 2	42
	A435	isocal	42
	A280	primer	43
	A170	stabilizer	43
	A550	universal	43

## PRODUCTS INDEX BY CATEGORY

CATEGORY	CODE	PRODUCTS	PAGE
SKIM COATS	A240	satinal	45
LEVELING PLASTERS	A230	intonal	47
	A740	kolcap 8	47
	A740	kolcap eco	48
	A165	raselast	48
	A665	wallcem bianco	49
	A660	wallcem grigio	49
PROBLEM SOLVING PRODUCTS	A440	alkal 1	51
	A470	alkal 2	51
	A345	antimacchia	52
	A431	eco silan	52
	A491	graffiti bio-remover	52
	A492	graffiti prevention	53
	A110	idroverniciatore H315	54
	A480	neutral k1	54
	A480	neutral k2	55
	A390	sx 110-22	55
	A530	sx 5911	55
ACCESSORIES	A410	fibrallarge	57
	A410	fibratex E70	57
	A410	fibrelast E73	57
TOOLS	A200	Professional quality plastering tools	59
MARKETING TOOLS		WeAreColor, marketing tools	60

## ALPHABETIC INDEX

PRODUCT	PAGE
airex	31
alkal 1	51
alkal 2	51
antimacchia	52
baxil	39
carso 1	17
carso 2	17
colorbax	39
colortex	30
compact 1.0	21
compact 1.2	22
compact 1.5	22
compact 1.8	22
domosil	10
domosil fotocatalitico	10
duralbo	18
durasil	39
duroflex	25
eco fondo	40
eco silan	52
eralit	18
ferotex 2.0	37
fibrallarge	57

PRODUCT	PAGE
fibratex E70	57
fibrelast E73	57
fibrobax 130	41
fibrobax 300	41
finish	13
fondo di aderenza 1	42
fondo di aderenza 2	42
glazer 2.0 fl	37
glazer 2.0 fo	37
graffiti bio-remover	52
graffiti prevention	53
grandi superfici	33
habitex	32
hydrotex	29
idroverniciatore H315	54
intonal	47
isocal	42
Q-Tech	coming soon 14
kolcap 8	47
kolcap eco	48
marina	19
neutral k1	54
neutral k2	55

PRODUCT	PAGE
primer	43
primer one	40
Professional quality plastering tools	59
raselast	48
satinal	45
siltex	19
stabilizer	43
sx 110-22	55
sx 5911	55
TINTOMETRIC SYSTEM rialto REVOLUTION	7
tonasil a pennello	9
unatex	35
unibeton	15
union	34
union mat	34
universal	43
velasil	9
wallcem bianco	49
wallcem grigio	49
WeAreColor, marketing tools	60
warmy paint	35
zip	14



# Tintometric system - pricelist **rialto REVOLUTION**

## A651 - WATER-BASED PROFESSIONAL TINTING PASTES

### Pastes base system

Color	Code	Type	Weather resistance	€uro/L	Packaging (L)	€uro/unit
<b>PASTA BIANCA 601</b>	A6510060102	Inorganic	High		1,5	
	A6510060105	Inorganic	High		4,71	
<b>PASTA GIALLO OSSIDO 602</b>	A6510060202	Inorganic	High		1,5	
	A6510060205	Inorganic	High		4,65	
<b>PASTA ROSSO OSSIDO 607</b>	A6510060702	Inorganic	High		1,5	
	A6510060705	Inorganic	High		4,45	
<b>PASTA NERO OSSIDO 604</b>	A6510060402	Inorganic	High		1,5	
	A6510060403	Inorganic	High		4,73	
<b>PASTA BLU FTALO 613</b>	A6510061302	Organic	Medium		1,5	
<b>PASTA VERDE FTALO 603</b>	A6510060302	Organic	Medium		1,5	
<b>PASTA MAGENTA 619</b>	A6510061902	Organic	Interiors only		1,5	
<b>PASTA VIOLETTO 625</b>	A6510062502	Organic	Interiors only		1,5	
<b>PASTA GIALLO LIMONE INT. 606</b>	A6510060602	Organic	Interiors only		1,5	
<b>PASTA ARANCIO INT. 614</b>	A6510061402	Organic	Interiors only		1,5	
<b>PASTA ROSSO VIVO INT. 611</b>	A6510061102	Organic	Interiors only		1,5	
<b>PASTA GIALLO SOLE INT. 610</b>	A6510061002	Organic	Interiors only		1,5	
<b>PASTA NERO INTERNI 605</b>	A6510060502	Inorganic	Interiors only		1,5	
<b>PASTA GIALLO SOLIDO 626</b>	A6510062602	Inorganic	High		1,5	
<b>PASTA ARANCIO MINERALE 641</b>	A6510064102	Inorganic	High		1,5	

### Pastes extra system

Color	Code	Type	Weather resistance	€uro/L	Packaging (L)	€uro/unit
<b>* PASTA SCARLATTO 644</b>	A6510064402	Organic	High		1,5	
<b>* PASTA GIALLO MINERALE 640</b>	A6510064002	Inorganic	High		1,5	
<b>* PASTA VERDE MINERALE 642</b>	A6510064202	Inorganic	High		1,5	
<b>* PASTA BLU MINERALE 648</b>	A6510064802	Inorganic	High		1,5	

#### NOTE

Rialto revolution tinting system allows you to tint most of the products present in this pricelist in ANY COLOR of ANY COLOR CHART at the same PRICE, on condition that they are formulated with the pastes base system.

Such price of tinted material is shown in this pricelist for each tintable product for any available packaging.

Price of colors that are tinted with pastes of the "Pastes extra system" (for example: vivid colors for exteriors, lime based products or products tintable and available in a white base only "bianco") varies for each color. Such price is available through the formulative of the tinting system RIALTO REVOLUTION.

#### COVERAGE AND AVERAGE COST/sqm:

Coverage and average cost/sqm are evaluated on the number of coats suggested in the TDS's and on real job experience.

Average cost/smq is evaluated considering the the average covering capacity and the price/kg of the larger available packaging.

Contractor/appliator is responsible for the necessary assessments as to whether the product is compatible with the desired use, the specific covering capacity of every job and the related costs.

Rialto cannot be held responsible for discrepancies between the suggested average covering capacities mentioned in this pricelist and the real consumption at the jobsite. They have to be considered as a mere indication and they cannot be considered as contractual obligations.

The image shows a close-up, low-angle view of a classical building's exterior. The main wall is covered in a vibrant red stucco with a visible, organic texture. White architectural elements, including a decorative cornice with a repeating dentil pattern and ornate window frames with carved capitals, provide a sharp contrast. Two windows are visible, each with a small transom. The sky above is a clear, bright blue. The overall composition emphasizes the texture and color of the facade.

SILOXANE AND  
PHOTOCATALYTIC FINISHES

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brush

Coverage	0,4 - 0,5 kg/m <sup>2</sup> one coat
Dilution (w/w)	10% (water)
Touch dry	2 hours
Re-coat	4-6 hours

cod **A961 | tonasil a pennello**  
**Brushable single coat siloxane coating**  
**for interiors and exteriors**



INTERIORS



EXTERIORS



	Price in €	20 Kg	8 Kg	1 Kg	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per Kg				
	Price per pack				
	Min. order q.ty			6	
BASE 450 Filling %: 85%	Price per Kg				
	Price per pack				
	Min. order q.ty			5,10	
COLORED see note at page 7	Price per Kg				
	Price per pack				
	Min. order q.ty			6	

**Description:** brushable single coat water-based siloxane coating for interiors and exteriors. Its peculiar formulation with different coarse and fine grain sizes determines a random and pleasant creation of sandy and flat areas rich of smooth shadowy hints that help to hide possible imperfections of the substrate. Medium size grain (0,5 mm).

**Properties:** its mineral-organic formulation makes it suitable for restoration of historical centers under conversation acts where can be present both mineral and organic coatings. Water vapor permeability of class V2, medium (according to norm UNI EN ISO 7783-2), Water absorption (water repellency) of class W3, low (according to norm UNI EN 1062-3).

**Appearance:** very matt finish (< 5 Gloss) and slightly rustic rich of smooth and sandy shadowy hints.



brush



sponge



synthetic sponge



cloth

Coverage	15 m <sup>2</sup> /l two coats
Dilution (v/v)	35/50% (water)
Touch dry	1 hour
Re-coat	min. 12 hours

cod **A590 | velasil**  
**High permeable siloxane veiled-effect**  
**for interiors and exteriors**



INTERIORS



EXTERIORS



	Price in €	4 L	1 L	Average cost €/m <sup>2</sup>
BASE 450	Price per liter			
	Price per pack			
	Min. order q.ty		6	

**Description:** siloxane veiled effect with high water vapor permeability for interiors and exteriors. It based on oligomeric siloxanes, permanent anti-mould agents, selected aggregates and the correct granulometric proportion and UV resistant pigments.

**Properties:** high water vapor permeability - water repellent and weather-resistant - washable and abrasion resistant - formulated to resist mildew growth on the paint film - good resistance to UV rays.

**Appearance:** smooth, matt, cloudy, veiled effect.

**Note:** the price of each color for this product depends on pigments quantity. Such price is available through the formulative software of the tinting system RIALTO REVOLUTION.



Coverage	6 m <sup>2</sup> /l two coats
Dilution (v/v)	30/40% (water)
Touch dry	1 hour
Re-coat	min. 12 hours

cod **A420 | domosil**  
**Siloxane finishing paint with high water vapor permeability for exteriors**



	Price in €		14 L	4 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					
BASE 350 Filling %: 92%	Price per liter					
	Price per pack					
BASE 450 Filling %: 88%	Price per liter					
	Price per pack					
COLORED see note at page 7	Price per liter					
	Price per pack					
	Min. order q.ty		70	40		

**Description:** siloxane decorative and protective smooth paint for exteriors with high water vapor permeability and high water repellency. It is a single-can product made up of oligomeric siloxanes, dry film preservative agents, select graded micronized aggregates, UV resistant pigments.

**Properties:** high water vapor permeability: Class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to ISO EN 7783-2:2001) combined to a low water absorption - high water repellency - weather-resistant - abrasion resistant ( $> 5.000$  Gardner cycles), wash resistant- formulated to resist mildew growth on the paint film.

**Appearance:** smooth, matt, velvety (Gloss level  $2,7 \pm 0,2\%$  @ 20°).



Coverage	6 m <sup>2</sup> /l two coats
Dilution (v/v)	30/40% (water)
Touch dry	1 hour
Re-coat	min. 12 hours

cod **A425 | domosil fotocatalitico**  
**Photocatalytic siloxane decorative paint with high water vapor permeability for exteriors**



	Price in €		14 L			Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					

**Description:** photocatalytic siloxane decorative and protective paint for exteriors with a high water vapor permeability and high water repellency. It is a single - can product made up of oligomeric siloxanes and nanometric active ingredients for photocatalytic decomposition of main atmospheric/airborne pollutants.

**Properties:** alkali resistant and resistant to acid rains - self-cleaning, it protects from dirt (in presence of natural light promotes the decomposition of formaldehyde, benzene, ammonia and gases, reducing the unpleasant smells). High water vapor permeability: Class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to ISO EN 7783-2) combined to a low water absorption - high water repellency - weather-resistant - formulated to resist mildew growth on the paint film.

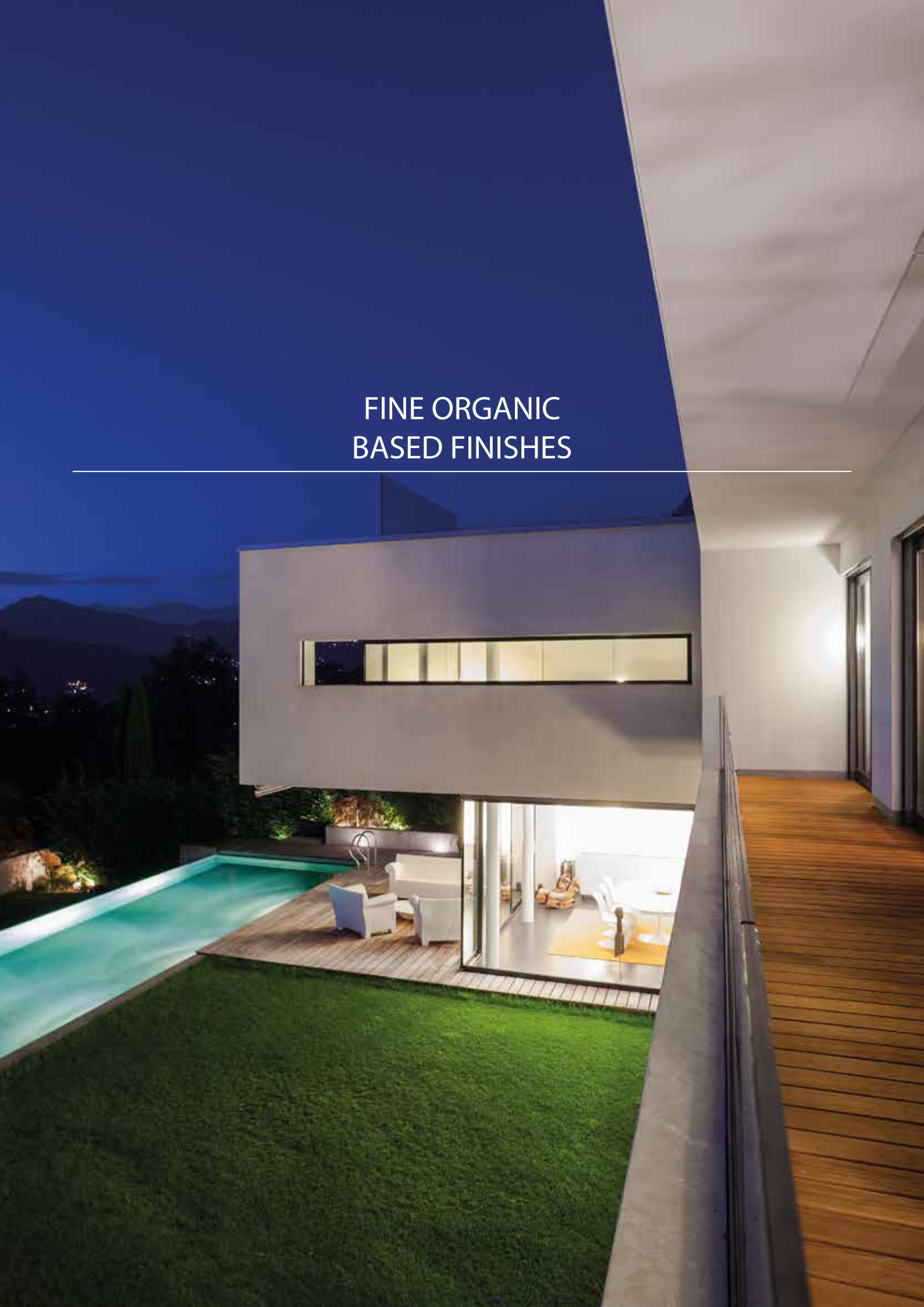
**Appearance:** smooth, matt, velvety (Gloss level  $2,7 \pm 0,2\%$  @ 20°).

**Note:** the price of each color for this product depends on pigments quantity. Such price is available through the formulative software of the tinting system RIALTO REVOLUTION.



FINE ORGANIC  
BASED FINISHES

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Coverage	4 - 5 m <sup>2</sup> /l two coats
Dilution (v/v)	10 - 0% (water)
Touch dry	1 hour
Re-coat	min. 12 hours

## cod **A102** | **finish**

### Resin based quartz finishing coating for exteriors



	Price in €	14 L	4 L	0,75 L	Average cost €/m <sup>2</sup>
<b>BIANCO (WHITE)</b>	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty			4,50	
<b>BASE 350</b> Filling %: 92%	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty			4,14	
<b>BASE 450</b> Filling %: 88%	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty			3,96	
<b>COLORED</b> see note at page 7	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty	70		4,50	

**Description:** decorative coating for exteriors with high water vapor permeability. Formulated with low environmental impact paint film preservatives and silver ions to enhance its resistance to bacterial aggression.

It is based on a terpolymer resin binder and hard aggregates such as mica, silica, quartz and granite in the correct granulometric proportion, selected pigments and special additives that guarantee a perfect adhesion.

**Properties:** high degree of permanent elasticity - high water vapor permeability: Class V1 (220 g/m<sup>2</sup> - 24h according to norm UNI EN ISO 7783-2) - vapor diffusion/equivalent air thickness Sd: 0.09m (according to norm UNI EN ISO 4624) - high abrasion resistance (> 30.000 cycles according to norm UNI 10560) - highly washable - formulated to prevent mildew growth on the paint film - good film ability at low temperature (according to norm UNI 10793) - strong adhesion to substrate: 37 kgf/cm<sup>2</sup> (pull-of test according to norm UNI EN ISO 4624) - weather-resistant.

**Appearance:** smooth, matt, silky finish (Gloss level 2,6 ± 0,2% @ 20°).



Suitable to prevent mold growing norm UNI 9805



Coverage	5 m <sup>2</sup> /l two coats
Dilution (v/v) (water)	brush first coat 15-20% second coat 10-15% roller first coat 10-15% second coat max 15%
Touch dry	2-4 hours
Re-coat	min. 4 hours

cod **A103 | Q-Tech**  
Quartz based paint with high hiding power  
resistant to mould attack for exteriors



	Price in €					Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					
BASE 350	Price per liter					
	Price per pack					
BASE 450	Price per liter					
	Price per pack					
COLORED see note at page 7	Price per liter					
	Price per pack					
	Min. order q.ty					

New product  
Coming soon

**Description:** decorative wall paint with high hiding power for exteriors; mainly composed of a blend of alkali resistant co-polymer binders, hard aggregates such as quartz and silica, functional micro nodular mineral extenders that promote a good hiding power right from the first coat, selected pigments and special additives that enhance resistance to mould and algae attack in exteriors.

**Properties:** paint suitable to prevent the development of mould (according to norm UNI 9805) - good thermal endurance of the paint film (according to norm UNI 9429 - zero defects after 15 cycles) - washable and abrasion resistant (according to norm UNI 10560) - high water vapor permeability: Class V1 (>150 g/m<sup>2</sup>-24h according to norm UNI EN ISO 7783-2) - very low dirt pick-up (according to norm UNI 10792) - good filmability at low temperatures (according to norm UNI 10793) - UV resistant colors.

**Appearance:** smooth, velvety, very matt (according to norm UNI EN ISO 2813 gloss 0,7 ± 0,2% @85°).



Coverage	4 m <sup>2</sup> /l two coats
Dilution (v/v)	10 - 0% (water)
Touch dry	2 hours
Re-coat	min. 12 hours

cod **A101 | zip**  
Quartz based paint for interiors and exteriors



	Price in €		14 L	4 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					
BASE 350 Filling %: 94%	Price per liter					
	Price per pack					
BASE 450 Filling %: 90%	Price per liter					
	Price per pack					
COLORED see note at page 7	Price per liter					
	Price per pack					
	Min. order q.ty		70	40		

**Description:** permeable and protective coating for interiors and exteriors; mainly composed of a co-polymer binder resistant to alkalinity of cement-based surfaces - aggregates such as quartz, silica and mica, selected pigments and special additives.

**Properties:** good elasticity at low temperatures - abrasion and wash resistant (according to norm UNI 10560) - water repellent - weather-resistant - very low dirt pick-up (according to norm UNI 10792) - UV resistant colors.

**Appearance:** slightly coarse, matt.



cod **A620 | unbeton**  
**Anti-carbonatation water-repellent paint for exterior concrete walls**



brush



roller



spray

Coverage	6 - 9 m <sup>2</sup> /l two coats
Dilution (v/v)	40 - 20% (water)
Touch dry	2 hours
Re-coat	min. 12 hours

	Price in €		14 L	4 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					
BASE 350 Filling %: 92%	Price per liter					
	Price per pack					
BASE 450 Filling %: 84%	Price per liter					
	Price per pack					
COLORED see note at page 7	Price per liter					
	Price per pack					
	Min. order q.ty		70	40		

**Description:** colored water-repellent and anti-carbonatation paint for concrete walls. It is made up of thermoplastic acrylic binders in water dispersion, UV resistant pigments, mineral inerts. Formulated with low environmental impact paint film preservatives.

**Properties:** high resistance to CO<sub>2</sub> penetration - it doesn't alter the overall appearance of the concrete -water-repellent - it allows surfaces to breath - abrasion-resistant - good film ability at low temperatures - UV resistant colors.

**Appearance:** smooth, satined (Gloss level Gloss 2,8 ± 0,2% @ 60°).





## ACRYL-SILOXANE BASED THICK COATINGS

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s.s. trowel



plastic trowel

Coverage	2 kg/m <sup>2</sup> one coat
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

cod **A296** | **carso 1**  
**Fine-grained acryl-siloxane decorative plaster**  
**for exteriors**



	Price in €	25 Kg		2,5 Kg		Average cost €/m <sup>2</sup>
<b>BIANCO (WHITE)</b>	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	150		5		
<b>BASE 350</b> Filling %: 92%	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	138		4,60		
<b>COLORED</b> see note at page 7	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	150		5		

**Description:** highly decorative thick coating with a good breathability, water repellent and extremely flexible with a rustic fine-grained look; composed of copolymer resins and modified silanes, selected white Carrara marbles, UV resistant pigments and a broad-spectrum fungicide-bactericide.

**Properties:** high degree of permanent elasticity - water repellent - good adhesion properties: pull-off resistance > 1,9 MPa (according to norm UNI EN ISO 4624) - colors and structure unaltered over time - high water vapor permeability: Class V1 (≥ 150 g/m<sup>2</sup> - 24h according to ISO EN 7783-2:2001) - Fire resistance Euroclass A2 - perfectly suitable over external thermal insulation composite systems (ETICS) and elastomeric cycles.

**Appearance:** granulated mat, fine.



s.s. trowel



plastic trowel

Coverage	3,3 kg/m <sup>2</sup> one coat
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

cod **A276** | **carso 2\***  
**Coarse-grained acryl-siloxane decorative plaster**  
**for exteriors**



	Price in €	25 Kg				Average cost €/m <sup>2</sup>
<b>BASE 450</b> Filling %: 92%	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	368				
<b>COLORED</b> see note at page 7	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	400				

**Description:** highly decorative thick coating with a good breathability, water repellent and extremely flexible with a rustic coarse-grained look; composed of copolymer resins and modified silanes, selected white Carrara marbles, UV resistant pigments and a broad-spectrum fungicide-bactericide.

**Properties:** high degree of permanent elasticity - water repellent - good adhesion properties - colors and structure unaltered over time - high water vapor permeability: Class V1 (≥ 150 g/m<sup>2</sup> - 24h according to ISO EN 7783-2:2001) - Fire resistance Euroclass A2 - perfectly suitable over external thermal insulation composite systems (ETICS) and elastomeric cycles.

**Appearance:** granulated matt, coarse.

\* Available on request



cod **A646 | eralit**  
**Compact fine-grained acryl-siloxane plaster  
 for exteriors**



	Price in €	25 Kg				Average cost €/m²
<b>BASE 450</b> Filling %: 95%	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	142,50				
<b>COLORED</b> see note at page 7	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	150				



s.s. trowel



plastic trowel

Coverage	1,5 kg/m² one coat
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

**Description:** fine-grained thick coating with a troweled effect, water repellent and extremely flexible; composed of copolymer resins and modified silanes, selected white Carrara marbles, UV resistant pigments and a broad-spectrum fungicide-bactericide.

**Properties:** high degree of permanent elasticity - water repellent - good adhesion properties - colors and structure unaltered over time - high water vapor permeability: Class V1 ( $\geq 150$  g/m² - 24h according to ISO EN 7783-2:2001) - Fire resistance Euroclass A2 - perfectly suitable over external thermal insulation composite systems (ETICS) and elastomeric cycles.

**Appearance:** trowelled, similar to old colored plasters.



cod **A156 | duralbo\***  
**Fine striped acryl-siloxane plaster  
 for exteriors**



	Price in €	25 Kg				Average cost €/m²
<b>BASE 450</b> Filling %: 92%	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	368				
<b>COLORED</b> see note at page 7	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	400				



s.s. trowel



plastic trowel

Coverage	1,7 kg/m² one coat
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

**Description:** highly decorative fine-striped thick coating, water repellent and extremely flexible; composed of copolymer resins and modified silanes, selected white Carrara marbles, UV resistant pigments and a broad-spectrum fungicide-bactericide.

**Properties:** high degree of permanent elasticity - water repellent - good adhesion properties - colors and structure unaltered over time - high water vapor permeability: Class V1 ( $\geq 150$  g/m² - 24h according to ISO EN 7783-2:2001) - Fire resistance Euroclass A2 - perfectly suitable over external thermal insulation composite systems (ETICS) and elastomeric cycles

**Appearance:** fine stripe

\* Available on request



s.s. trowel



plastic trowel

Coverage	1,5 - 2 kg/m <sup>2</sup> two coats
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

cod **A582 | marina**  
**Very fine-grained acryl-siloxane plaster for exteriors**



	Price in €	25 Kg				Average cost €/m <sup>2</sup>
<b>BASE 450</b> <b>Filling %: 92%</b>	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	138,00				
<b>COLORED</b> <b>see note at page 7</b>	Price per Kg					
	<b>Price per pack</b>					
	Min. order q.ty	150				

**Description:** very fine-grained thick coating, water repellent and extremely flexible; composed of copolymer resins and modified silanes, selected white Carrara marbles, UV resistant pigments and a broad-spectrum fungicide-bactericide.

**Properties:** high degree of permanent elasticity - water repellent - good adhesion properties - colors and structure unaltered over time - high water vapor permeability: Class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to ISO EN 7783-2:2001) - Fire resistance Euroclass A2 - perfectly suitable over external thermal insulation composite systems (ETICS) and elastomeric cycles.

**Appearance:** fine-grained, matt.



brush



roller



spray

Coverage	4-5 m <sup>2</sup> /l two coats
Dilution (v/v)	10 - 0% (water)
Touch dry	1 hour
Re-coat	min. 24 hours

cod **A130 | siltex**  
**Acryl-siloxane paint for exteriors**



	Price in €	14 L	4 L	0,75 L	Average cost €/m <sup>2</sup>
<b>BIANCO (WHITE)</b>	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty			4,50	
<b>BASE 350</b> <b>Filling %: 92%</b>	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty			4,14	
<b>BASE 450</b> <b>Filling %: 88%</b>	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty			3,96	
<b>COLORED</b> <b>see note at page 7</b>	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty	70	40	4,50	

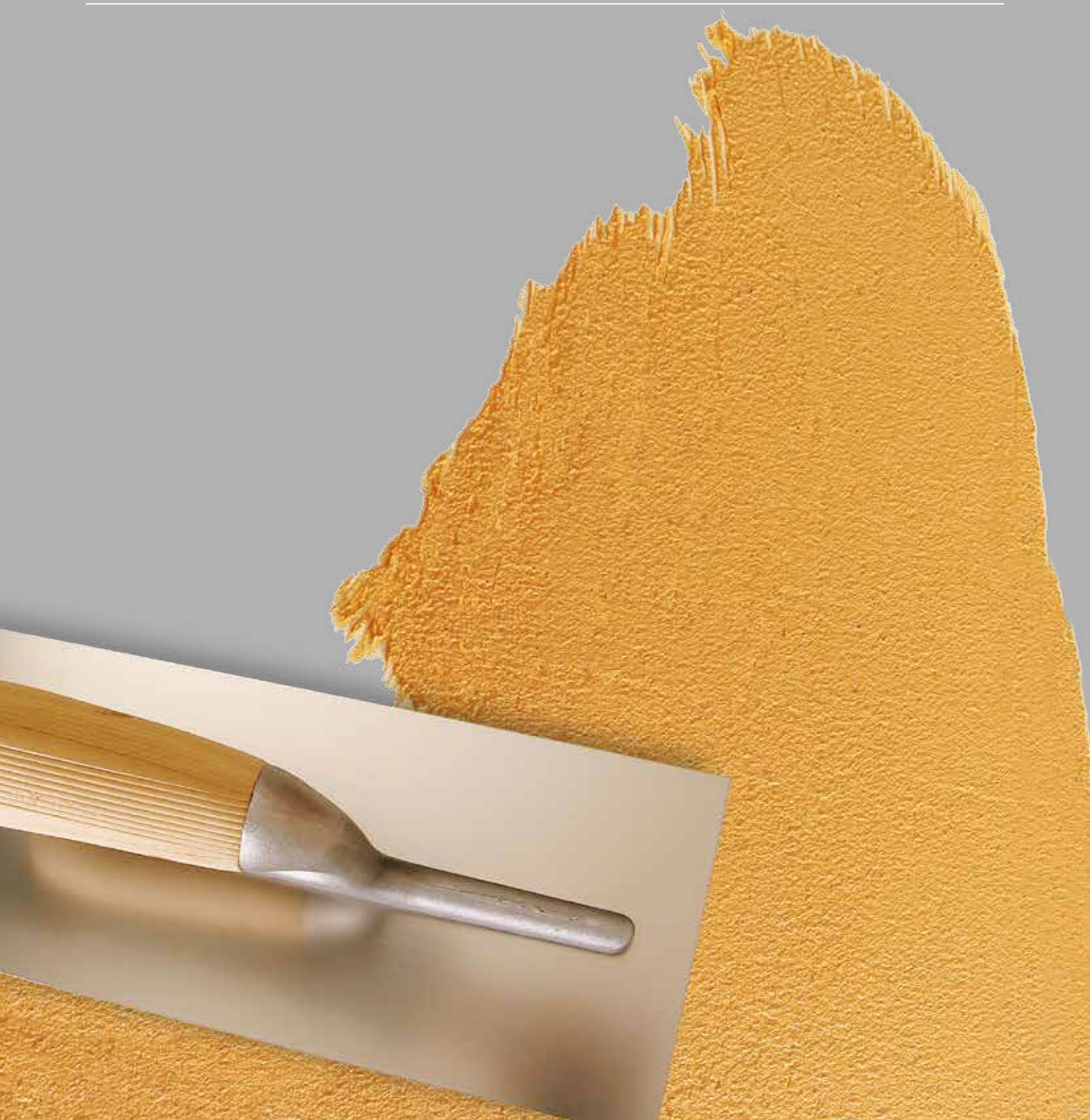
**Description:** protective and flexible acryl-siloxane paint for exteriors. It is a single-component product, mainly based on oligomeric siloxanes and an alkali-resistant copolymer binder with high flexibility, high resistant micronized inerts like silica, quartz, selected UV resistant pigments and special additives.

**Properties:** high water repellency - Water vapor permeability class V2 (140 g/m<sup>2</sup> - 24h according to norm ISO EN 7783-2), resistant to alkalinity of cement-based surfaces, weather and abrasion resistant - high flexibility of the paint film - good adhesion to backing - very low dirt-pick (according to norm UNI10792).

**Appearance:** slightly coarse, matt, (Gloss level Gloss 2,5  $\pm$  0,2% @ 20°).

## ACRYL-SILANE BASED THICK COATINGS

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cod **A710 | compact 1.0**  
Acryl-silane plaster for interiors and exteriors



INTERIORS



EXTERIORS



s.s. trowel



plastic trowel

Coverage	1,6 – 1,8 kg/m <sup>2</sup> one coat
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

	Price in €	25 Kg				Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per Kg					
	Price per pack					
	Min. order q.ty	150				
BASE 450 Filling %: 97%	Price per Kg					
	Price per pack					
	Min. order q.ty	145,50				
COLORED see note at page 7	Price per Kg					
	Price per pack					
	Min. order q.ty	150				

**Description:** decorative thick coating with high filling and hiding properties for interiors and exteriors. It is based on acrylic binders with modified silanes, selected inerts and special filling compounds that gives a particular aesthetic effects with smooth and natural colors similar to that of compact and solid traditional plasters.

**Properties:** the water repellency and water vapor permeability characteristics of the modified silanes present in the product give to the plastered surfaces an excellent weather and chemical resistance - Water vapor permeability class V2 (according to norm UNI EN ISO 7783-2), Water absorption class W2 (according to norm UNI EN 1062-3).

**Appearance:** compact, coarse, grain size: 1,0 mm.





cod **A712** | **compact 1.2**  
cod **A715** | **compact 1.5**  
cod **A718** | **compact 1.8\***



INTERIORS



EXTERIORS



COLORS FOR PROFESSIONALS

**Acryl-silane plaster for interiors and exteriors**



s.s. trowel



plastic trowel

Coverage	(1.2) 2 – 2,2 kg/m <sup>2</sup> (1.5) 2,5 – 2,7 kg/m <sup>2</sup> (1.8*) 3,0 – 3,2 kg/m <sup>2</sup> One coat
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

	Price in €	25 Kg	1.2 mm only 2,5 Kg	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per Kg			
	Price per pack			
	Min. order q.ty	150	5	
BASE 450 Filling %: 97%	Price per Kg			
	Price per pack			
	Min. order q.ty	145,50	4,85	
COLORED see note at page 7	Price per Kg			
	Price per pack			
	Min. order q.ty	150	5	

**Description:** decorative thick coating with high filling and hiding properties for interiors and exteriors. It is based on acrylic binders with modified silanes, selected inerts and special filling compounds that gives a particular aesthetic effects with smooth and natural colors similar to that of compact and solid traditional plasters.

**Properties:** the water repellency and water vapor permeability characteristics of the modified silanes present in the product give to the plastered surfaces an excellent weather and chemical resistance - Water vapor permeability class V2 (according to norm UNI EN ISO 7783-2), Water absorption class W2 (according to norm UNI EN 1062-3).

**Appearance:** coarse, compact, grain sizes 1,2 and 1,5 mm.

**\* Available on request:** minimum order quantity 400 kg.





**Compact 1.0**



**Compact 1.2**



**Compact 1.5**



## ELASTOMERIC FINISHES

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cod **A160 | duroflex**  
Protective elastomeric paint for exteriors



brush



roller

Coverage	3,5 m <sup>2</sup> /l two coats
Dilution (v/v)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours

	Price in €		14 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter				
	Price per pack				
BASE 450 Filling %: 88%	Price per liter				
	Price per pack				
COLORED see note at page 7	Price per liter				
	Price per pack				
	Min. order q.ty		70		

**Description:** elastomeric and protective wall paint for exteriors; composed of terpolymer elastomeric resin, different-sized hard aggregates such as mica, silica sands and quartz, selected pigments, special additives and a dry-film preservative agent.

**Properties:** high permanent elasticity (ultimate elongation 250%) - highly abrasion resistant - good adhesion properties - water vapor permeability: 15 g/m<sup>2</sup> - 24 h (according to norm ASTM-E96) - resistant to mould attack - water repellent - color and structure unaltered over time.

**Appearance:** smooth, mat.

### Application on cracks up to 0.5-mm wide



1 | A dry and clean cracked surface


2 | Application of **primer** (interior walls) or **stabilizer** (exterior walls)

3 | Leveling with **raselast**

4 | Finishing with **duroflex**

## Application on cracks up to 1.5-mm wide



1 | Expanding the crack



2 | Application of **primer** (interior walls) or **stabilizer** (exterior walls)



3 | Sealing the crack with **raselast** mixed with cement



4 | Total leveling treatment with a coat of **raselast**



5 | Application of **fibralarge** and leveling treatment with second coat of **raselast**



6 | Finishing with **duroflex**





## WATER-BASED PAINTS



cod **A630 | hydrotex**  
**High permeable and water repellent matt  
 paint for interiors resistant to mould**



Coverage	5 m <sup>2</sup> /l two coats
Dilution (v/v)	20 - 30% (water)
Touch dry	1 hour
Re-coat	min. 24 hours

	Price in €	14 L	5 L		0,75 L	Average cost €/m <sup>2</sup>
<b>BIANCO (WHITE)</b>	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,50	
<b>BASE 350 Filling %: 94%</b>	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,23	
<b>BASE 450 Filling %: 90%</b>	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,05	
<b>COLORED see note at page 7</b>	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty	70	50		4,50	

**Description:** water-based and water repellent interior paint, resistant to mould attack and algae aggression.

**Properties:** interior wall paint resistant to mould attack composed of copolymer binders in water dispersion, pigments and selected mineral inerts - high water vapor permeability, class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to norm ISO EN 7783-2:2001) - high hiding power - abrasion and wash resistant (according to norm UNI 10560) - strong adhesion to the substrate.

**Appearance:** smooth, matt (Gloss level  $2,6 \pm 0,2\%$  @20°).





cod **A610** | **colortex**  
**Washable matt paint for interiors resistant to mould**



Coverage	6 m <sup>2</sup> /l two coats
Dilution (v/v)	20 - 30% (water)
Touch dry	1 hour
Re-coat	min. 24 hours

	Price in €	14 L	5 L		0,75 L	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,50	
BASE 350 Filling %: 92%	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,14	
BASE 450 Filling %: 88%	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				3,96	
COLORED see note at page 7	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty	70	50		4,50	

**Description:** water-based washable interior paint - tintable in a wide range of colors including deep and dark color tones, it is composed of copolymer binders in water dispersion, titanium dioxide, selected pigments, resistant to mould attack and algae aggression.

**Properties:** high water vapor permeability, class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to norm ISO EN 7783-2:2001) - high hiding power - abrasion and wash resistant (according to norm UNI 10560) - strong adhesion to the substrate.

**Appearance:** smooth, matt (Gloss level  $2,6 \pm 0,2\%$  @20°.)





brush



roller



spray

Coverage	5 m <sup>2</sup> /l two coats
Dilution (v/v)	first coat 15 - 20% second coat 10 - 15%
Touch dry	1 hours
Re-coat	min. 3 hours

cod **A633 | airex**  
**Water-based breathable paint with sanitizing properties for interiors**



	Price in €	14 L	5 L		Average cost €/m <sup>2</sup>
<b>BIANCO (WHITE)</b>	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty				
<b>BASE 350</b> Filling %: 96%	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty				
<b>COLORED</b> see note at page 7	Price per liter				
	<b>Price per pack</b>				
	Min. order q.ty	128,10	53,07		

**Description:** smooth and matt water-based wall paint with a very high hiding power and high water vapor permeability. It is based on special co-polymers, selected pigments and extenders resistant to mildew. Ideal solution to paint interior walls prone to mildew growth and to prevent new molds formation.

**Properties:** very high hiding power combined to an optimal level of white - low dirt-pick (UNI 10792) - high water vapor permeability, class V1 (≥ 150 g/m<sup>2</sup> - 24h according to norm ISO EN 7783-2:2001) - suitable to prevent mildew growth (UNI 9805) - low emission level of VOC - product certified in class A+ (UNI EN ISO 16000).

**Appearance:** smooth, matt.





Coverage	5 - 6 m <sup>2</sup> /l two coats
Dilution (v/v)	first coat 15 - 20% second coat 10 - 15% (water)
Touch dry	1 hour
Re-coat	min. 4 hours

cod **A617** | **habiteX**  
Washable water-based paint for interiors



	Price in €	14 L	5 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter				
	Price per pack				
	Min. order q.ty				
BASE 350 Filling %: 96%	Price per liter				
	Price per pack				
	Min. order q.ty				
COLORED see note at page 7	Price per liter				
	Price per pack				
	Min. order q.ty	70	50		

**Description:** smooth and matt water-based paint with a high hiding power. It is based on styrol-acrylic binders in water emulsion, selected pigments and extenders, special additives to grant a perfect adhesion to backing and an ease of use.

**Properties:** high hiding power (UNICHIM 1631) combined to an optimal level of white - low dirt pick-up (UNI 10792) - abrasion resistance: > 1.000 cycles (UNI 10560) - wet-scrub resistance: class II (ISO 11998) - low emission level of VOC - product certified in class A+ (UNI EN ISO 16000).

**Appearance:** smooth, matt.





cod **A634** | **grandi superfici**  
**Matt water-based paint with high hiding power for interiors**



	Price in €		14 L		IBC 860 L	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					



airless



brush



roller



spray

**Description:** matt water-based paint for interiors based on acrylic binders in water dispersion, selected pigments and extenders, special additives to grant a perfect adhesion to backing.

**Properties:** high hiding power and ease of use - its matt look minimizes possible imperfections of the substrate and it is particularly suitable for use with airless spray equipment in case of large interior surfaces.

**Appearance:** matt, white.

Coverage	9 - 11 m <sup>2</sup> /l per coat
Dilution (v/v)	first coat 15 - 20% second coat 5 - 10% spray - airless max 20% (water)
Touch dry	2 hours
Re-coat	min. 4 - 6 hours spray wet on wet





Coverage	6-7 m <sup>2</sup> /l two coats
Dilution (v/v)	20 - 0% (water)
Touch dry	2 hours
Re-coat	min. 24 hours

cod **A330 | union**  
**Satined enamel paint resistant to mould for interiors and exteriors**



	Price in €	10 L	4 L		0,75 L	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,50	
BASE 350 Filling %: 92%	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,14	
BASE 450 Filling %: 84%	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				3,78	
COLORED see note at page 7	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty	50	40		4,50	

**Description:** satined washable enamel paint for interiors and exteriors resistant to mould and algae. It is composed of terpolymer resins in water dispersion, UV resistant pigments, selected mineral extenders and a broad-spectrum preservative to resist mould fungus and stains caused by mould.

**Properties:** high water vapor permeability, class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to norm ISO EN 7783-2:2001) - UV resistant colors - high hiding power - washable - formulated to resist mildew attack by mildew - abrasion resistant - it conforms to HACCP norms.

**Appearance:** smooth and satined.



Coverage	5-6 m <sup>2</sup> /l two coats
Dilution (v/v)	15 - 20% (water)
Touch dry	2 hours
Re-coat	min. 24 hours

cod **A335 | union mat**  
**Mat enamel paint resistant to mould for interiors and exteriors**



	Price in €	10 L	4 L		0,75 L	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,50	
BASE 350 Filling %: 92%	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				4,14	
BASE 450 Filling %: 84%	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty				3,78	
COLORED see note at page 7	Price per liter					
	<b>Price per pack</b>					
	Min. order q.ty	50	40		4,50	

**Description:** matt washable enamel paint for interiors and exteriors; mainly composed of a terpolymer acrylic binder resistant to alkalinity of cement-based surfaces, mineral extenders, selected pigments and a broad-spectrum preservative to resist mould fungus and stains caused by mould.

**Properties:** high water vapor permeability, class V1 ( $\geq 150$  g/m<sup>2</sup> - 24h according to norm ISO EN 7783-2:2001) - UV resistant colors - good elasticity at low temperatures - high water repellency - weather-resistant - high resistance to washing.

**Appearance:** smooth, matt (Gloss level  $2,7 \pm 0,2\%$  @ 20°).



cod **A631 | unatex**  
High hiding power quality paint for plasterboard



	Price in €		14 L	5 L		Average cost €/m²
BIANCO (WHITE)	Price per liter					
	Price per pack					

**Description:** smooth and matt white interior paint. Ideal for plasterboard/drywall application on which it minimizes problems of touch-up, mitigating and hiding the repairs thanks to its high hiding power. Application on plasterboard/drywall with no need of previous priming coat or basecoat.

**Properties:** optimal white point - high hiding power - high water vapor permeability, class V1 ( $\geq 150 \text{ g/m}^2$  - 24h according to norm ISO EN 7783-2:2001) - good filmability at low temperatures - low emission level of VOC - product certified in class A+ (UNI EN ISO 16000).

**Appearance:** smooth and matt white.



Coverage	1,6 - 1,8 kg/m²
Dilution (v/v)	Ready to use
Touch dry	2 hours
Re-coat	min. 24 hours



cod **A284 warmy paint**  
Thermo-insulating anti-condensation and sanitizing paint for interiors



	Price in €		10 L	4 L		Average cost €/m²
BIANCO (WHITE)	Price per liter					
	Price per pack					

**Description:** thermo-insulating anti-condensation and sanitizing paint with a smooth and matt effect. It is based on an acrylic copolymer and a balanced blend of ceramic and hollow glass microspheres and Perlite® beads that determine a good thermal inertia and a good thermal insulation. It is enriched with colloidal silver ions in order to enhance protection against moulds and bacteria's. It reduces the phenomenon of thermal bridging that is the most frequent source of condensation and mildew.

**Properties:** wash resistant (UNI 10560) - High water vapor permeability, class V1 ( $\geq 150 \text{ g/m}^2$  - 24h according to norm ISO EN 7783-2:2001) - low dirt pick-up (UNI 10792) - prevention against mildew growth - good hiding power (UNICHIM 1631) - ease of use.

**Appearance:** matt, white.

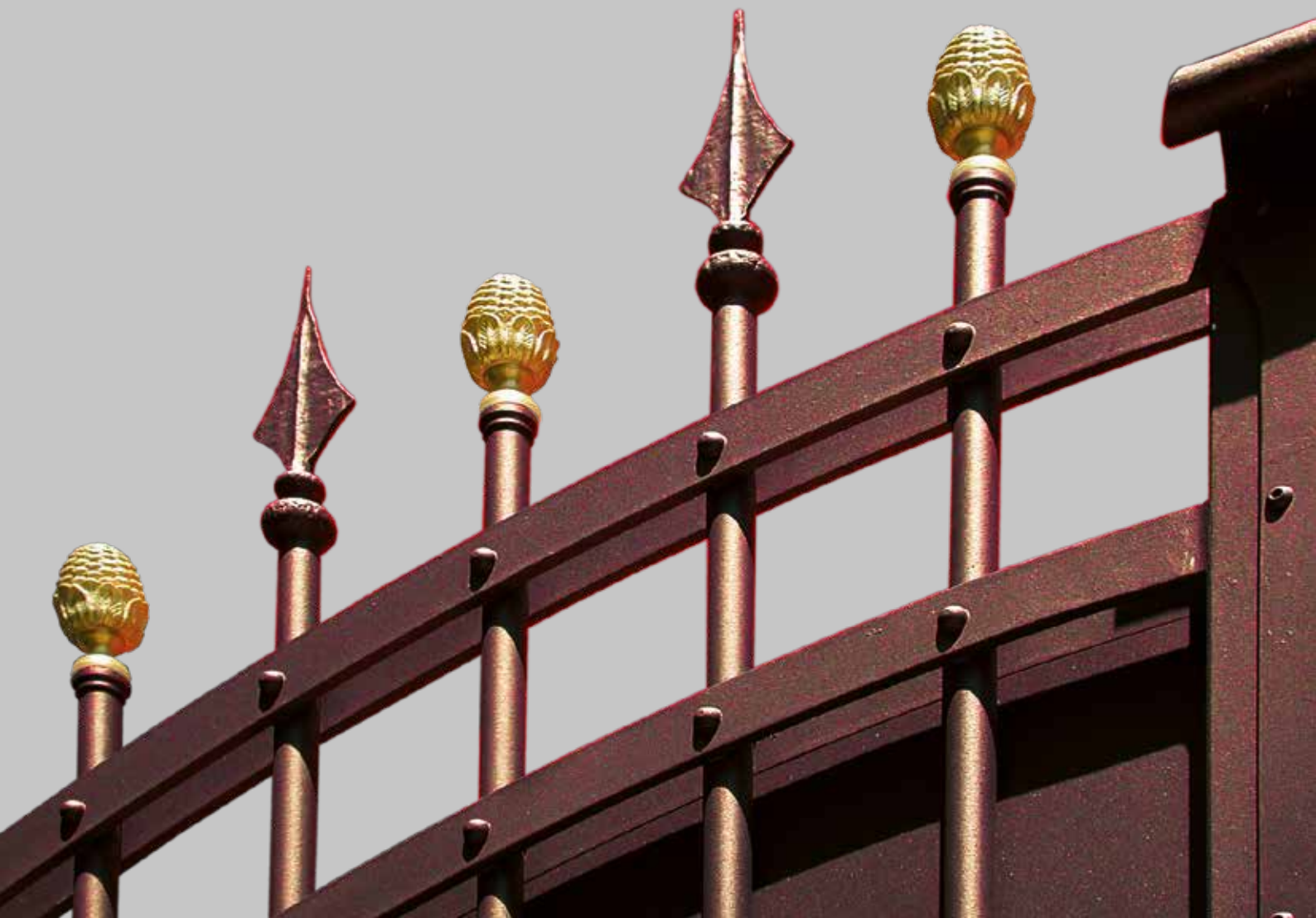


Coverage	3 - 3,5 m²/l per coat
Dilution (v/v)	first coat 15% second coat 10% (water)
Touch dry	1 hour
Re-coat	min. 4 hours



# ENAMELS

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cod **A130 | ferotex 2.0**  
Micaceous iron oxides anticorrosion enamel



brush



roller



spray

Coverage	9 - 10 m <sup>2</sup> /l per coat
Dilution (v/v)	0 - 10% (synthetic thinner)
Touch dry	3 hours
Re-coat	min. 24 hours

	Price in €			2,5 L	0,75 L	Average cost €/m <sup>2</sup>
6 std colors	Price per liter					
	Price per pack					
	Min. order q.ty			5	3	

**Description:** micaceous iron oxides anticorrosion enamel composed of alkyd resins; anticorrosion pigments based on micaceous iron oxides, lead free and free of chromate compounds.

**Properties:** extremely weather resistant - long lasting anticorrosion and protective properties - suitable for application in severe conditions such as industrial areas - recommended to tint iron artifacts and galvanized plates.

**Appearance:** satined iron-micaceous.



brush



roller



spray

Coverage	10 - 12 m <sup>2</sup> /l per coat
Dilution (v/v)	0 - 5% (water)
Touch dry	1 hour
Re-coat	min. 4 hours

cod **A462 | glazer 2.0 fl glossy**  
cod **A463 | glazer 2.0 fo matt**  
Water-based enamel for interiors and exteriors



	Price in €			2,5 L	0,75 L	Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					
	Min. order q.ty			5	4,50	
BASE 350 Filling %: 92%	Price per liter					
	Price per pack					
	Min. order q.ty			4,60	4,14	
BASE 450 Filling %: 88%	Price per liter					
	Price per pack					
	Min. order q.ty			4,40	3,96	
COLORED see note at page 7	Price per liter					
	Price per pack					
	Min. order q.ty			5	4,50	

\* for exterior use it is suggested **glazer 2.0 fl** only.

**Description:** glossy water-based enamel for interiors and exteriors, it meets the strict HACCP requirements.

**Properties:** single component enamel based on acrylic binders in water dispersion, mineral extenders and UV resistant pigments. Water thinnable with a good brushability and high hiding power - odorless - abrasion resistant - it does not yellow over time - good adhesion on any kind of surface.

**Appearance:** Glossy (Gloss level 75 ± 5% @60°).

**Description:** mat water-based enamel for interiors, it meets the strict HACCP requirements.

**Properties:** single component enamel based on acrylic binders in water dispersion and mineral extenders. Water thinnable with a good brushability and high hiding power - odorless - abrasion resistant - it does not yellow over time - good adhesion on any kind of surface.

**Appearance:** matt (Gloss level 5 - 10 @85°).

## BASECOATS

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brush



roller

Coverage	3 m <sup>2</sup> /kg per coat
Dilution (w/w)	0 - 20% (water)
Touch dry	1 hour
Re-coat	6 - 8 hours

cod **A265 | baxil**  
**Siloxane equalizing fiber reinforced basecoat**  
**for interiors and exteriors**



	Price in €	21 Kg				Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per Kg					
	Price per pack					

**Description:** white pigmented fiber reinforced basecoat that can be tinted with the tinting system rialto revolution. Product based on high penetrating acryl-siloxane resins and selected inerts of medium grain size (0,3 mm).

**Properties:** its specific formulation contributes to equalize the surfaces, hide possible microcracks present on the surfaces reducing the use of fillers. The presence of fibers limits the new formation of microcracks. It is an ideal basecoat over existing patched plasters being a good absorption equalizer. Particularly suitable as basecoat to colored thick plasters also suitable over dehumidifying plasters thanks to its good water vapor permeability.

**Appearance:** mat, white or colored in a similar tone to the final decorative finish, medium grain size (0,3 mm).



brush



roller

Coverage	10-12 m <sup>2</sup> /l per coat
Dilution (v/v)	40 - 50 % (water)
Touch dry	1 hour
Re-coat	6 hours

cod **A978 | colorbax**  
**Fine acrylic tintable basecoat for interior**  
**paints**



	Price in €	14 L	5 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter				
	Price per pack				

**Description:** equalizing basecoat for interior paints based on acrylic binders and very fine extenders (40 micron). Its formulation improves adhesion and color uniformity. It can be tinted with rialto revolution tinting system.

**Properties:** tintable and consolidating basecoat for interiors. It grants protection and color stability of the paint film over time - it can be tinted in a similar color of the final finish to improve the hiding properties of the whole painting system.

**Appearance:** mat, white or colored in a similar tone to the final decorative finish, very fine grain size (40 micron).



brush



roller



spray

Coverage	6 - 8 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	2 hours
Re-coat	48 hours

cod **A433 | durasil**  
**Permanent consolidating antiefflorescence primer**  
**for interiors and exteriors**



	Price in €	20 L	5 L		Average cost €/m <sup>2</sup>
	Price per liter				
	Price per pack				

**Description:** consolidating, water repellent and water vapour permeable antiefflorescence priming coat. It is single-component solution, based on an alkylsilane emulsion suitable for interiors and exteriors.

**Properties:** it is a water-repellent and hardening treatment for plasters, reinforced concrete, bricks, and any other porous stone material - It can be used over traditional lime, lime and cement plasters, concrete, reinforced concrete, fiber cement, tuff - it reduces the risk of salt efflorescence's - it reduces the risk of infiltration through plaster cracks - it doesn't alter the water vapor permeability of the treated surfaces.

**Appearance:** transparent, colorless and water repellent.



cod **A730 | eco fondo**  
Adhesion promoter with high hiding power  
for interiors



	Price in €	20 Kg	5Kg		Average cost €/m²
BIANCO (WHITE)	Price per Kg				
	Price per pack				

**Description:** adhesion promoter with high hiding power for interiors. It is composed of a special vinyl copolymer and selected different-sized aggregates like marble dust, titanium dioxide and special additives.

**Properties:** high water vapor permeability - non-flammable - water thinnable - particularly suitable for plasterboard/drywall - very low VOC.

**Appearance:** sandy, mat.



Coverage	7 m²/kg one coat
Dilution (w/w)	0 - 10 % (water)
Touch dry	2 hours
Re-coat	24 hours



cod **A735 | primer one**  
Fine white primer for interiors



	Price in €		14 L	5 L	Average cost €/m²
BIANCO (WHITE)	Price per liter				
	Price per pack				

**Description:** smooth white hiding priming coat based on fine particle of polymer emulsions with high adhesion properties, fine aggregates such as white marble dust, titanium dioxide and a dry-film preservative agent.

**Properties:** high water vapor permeability - non-flammable - water-thinnable - particularly suitable for plasterboard/drywall - low VOC.

**Appearance:** smooth and mat, white.



Coverage	8 - 12 m²/l one coat
Dilution (v/v)	0 - 30 % (water)
Touch dry	2 hours
Re-coat	6 hours



cod **A725 | fibrobas 130**  
All-round acryl-silane pigmented basecoat



	Price in €		14 L	5 L		Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per liter					
	Price per pack					

**Description:** tintable basecoat based on highly penetrating acryl-silane resins. It is composed of siloxane and acrylic binders in water dispersion, selected aggregates with granulometric criteria and special additives. It can be tinted with rialto revolution tinting system.

**Properties:** basecoat for the preparation of the wall before finishing coat - easy to apply by brush or roller - medium grain size - good water vapor permeability thanks to the presence of siloxane binders - particularly suitable for restoration and dehumidifying plasters - it promotes the adhesion and hiding power of thick finishing coatings.

**Appearance:** sandy, mat, white or colored, grain size 130 µ.

**Note:** the price of each color for this product depends on pigments quantity. Such price is available through the formulative software of the tinting system RIALTO REVOLUTION.



brush



roller

Coverage	10 - 12 m <sup>2</sup> /l per coat
Dilution (v/v)	30 - 50 % (water)
Touch dry	1 hour
Re-coat	6 hours
Hard dry	8 hours



cod **A725 | fibrobas 300**  
All-round fiber reinforced pigmented basecoat



	Price in €	15 Kg				Average cost €/m <sup>2</sup>
BIANCO (WHITE)	Price per Kg					
	Price per pack					

**Description:** all-round equalizing basecoat based on copolymer vinyl binders, selected aggregates with granulometric criteria, titanium dioxide. Reinforced with polypropylene fibers and special additives to maintain a good elasticity over time.

**Properties:** easy to apply by roller - it allows to equalize walls affected by microcracks - high adhesion properties - perfectly suitable for the application of organic decorative finishes.

**Appearance:** sandy, mat, white, grain size 300 µ.

**Note:** the price of each color for this product depends on pigments quantity. Such price is available through the formulative software of the tinting system RIALTO REVOLUTION.



brush



roller

Coverage	5 m <sup>2</sup> /kg one coat
Dilution (w/w)	0 - 10 % (water)
Touch dry	4 hours
Re-coat	12 hours



brush



roller



spray

Coverage	4 - 5 m <sup>2</sup> /kg one coat
Dilution (w/w)	0 - 10 % (water)
Touch dry	4 hours
Re-coat	48 hours

## cod **A720** | **fondo di aderenza 1** All-round mineral adhesion primer based on silicates for exteriors



EXTERIORS

	Price in €	20 Kg	5 Kg			Average cost €/m <sup>2</sup>
	Price per Kg					
	Price per pack					

**Description:** all-round mineral adhesion primer based on potassium silicate, selected graded micronized aggregates like quartz, titanium dioxide, sands and special additives.

**Properties:** easy to apply by brush, roller or spray - it allows to equalize surfaces of different chemical nature (lime, silicate, siloxane, acrylic, silicate) - it grants a good adhesion and chemical compatibility with seasoned slaked lime finishes, silicate finishes and other finishes of organic nature - high adhesion properties.

**Appearance:** finely sandy, mat, white.



brush



roller



spray

Coverage	3 - 4 m <sup>2</sup> /kg one coat
Dilution (w/w)	0 - 10 % (water)
Touch dry	4 hours
Re-coat	48 hours

## cod **A720** | **fondo di aderenza 2** Coarse all-round mineral adhesion primer based on silicates for exteriors



EXTERIORS

	Price in €	20 Kg				Average cost €/m <sup>2</sup>
	Price per Kg					
	Price per pack					

**Description:** coarse all-round mineral adhesion primer based on potassium silicate, selected graded micronized aggregates like quartz, titanium dioxide, sands and special additives.

**Properties:** easy to apply by brush, roller or spray - it allows to equalize surfaces of different chemical nature (lime, silicate, siloxane, acrylic, silicate) - it grants a good adhesion and chemical compatibility with seasoned slaked lime finishes, silicate finishes and other finishes of organic nature - high adhesion properties.

**Appearance:** sandy, coarse, mat, white.



brush



spray

Coverage	2,5 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	1 hour
Re-coat	48 hours

## cod **A435** | **isocal** Water repellent anti-efflorescence's water vapour permeable and non film-forming permeating primer



EXTERIORS

	Price in €	20 L	5 L			Average cost €/m <sup>2</sup>
	Price per Kg					
	Price per pack					

**Description:** transparent, single-can solution based on oligomeric organosiloxane and aliphatic solvents.

**Properties:** it gives to plasters and porous stones a good water repellency and protection from acid rains - it drastically reduces the risk of water penetration and salt extraction from walls - it does not alter the water vapor permeability of the treated surfaces - it is colorless - it penetrates deeply and do not change over time.

**Appearance:** transparent, colorless.



brush



roller



spray

Coverage	40 – 50 m <sup>2</sup> /l
Dilution (v/v)	1:8 (water)
Touch dry	1 hour
Re-coat	6 hours

### cod **A280** | **primer** Penetrating fixing colorless priming coat for interiors and exteriors



	Price in €		20 L	5 L	1 L	Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					
	Min. order q.ty				6	

**Description:** Penetrating fixing colorless priming coat for interiors and exteriors treated with selected additives in order to achieve particular penetrating properties and improve adhesion.

**Properties:** remarkably flexible - high adhesion properties - good water vapor permeability - water thinnable - non-toxic - high coverage.

**Appearance:** transparent, colorless.



brush

Coverage	6 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	1 hour
Re-coat	min. 12 hours

### cod **A170** | **stabilizer** Insulating and fixing priming coat for dusty and friable exterior surfaces



	Price in €		20 L	5 L		Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** insulating and fixing priming coat for exterior walls. Suitable both for new exterior surfaces and old friable and dusty surfaces. It is made up of special organic resins in aliphatic and aromatic solvents.

**Properties:** ready to use - it penetrates deeply into wall - it controls the absorption - it avoids long and expensive treatment of the substrates - it is frost-resistant.

**Appearance:** transparent, colorless.



brush



roller



spray

Coverage	10 m <sup>2</sup> /l
Dilution (v/v)	0 - 20% (nitro)
Touch dry	30 – 40 min
Re-coat	min. 2 hours

### cod **A550** | **universal** All-round antirust anchoring primer



	Price in €		2,5 L	0,75 L	Average cost €/m <sup>2</sup>
BIANCO GRIGIO ROSSO	Price per liter				
	Price per pack				
	Min. order q.ty		15	4,50	

**Description:** all-round antirust anchoring primer for enamels. It is composed of special copolymers dissolved in organic solvents, selected extenders and additives.

**Properties:** it protects efficiently against corrosion - excellent weather resistance - quick drying - excellent adhesion properties - it can be painted over with both with solvent-based and water-based finishing coatings.

**Appearance:** smooth, matt.



SKIM COATS

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cod **A240 | satinal**  
**Smoothing stucco for cement mortars**



INTERIORS



EXTERIORS

	Price in €		20 Kg	5 Kg		Average cost €/m <sup>2</sup>
	Price per Kg					
	Price per pack					

**Description:** smoothing stucco for cement-based mortars. It is composed of pulverized mineral high-purity sands, a plastic synthetic binder and special additives to provide a perfect adhesion to the substrate.

**Properties:** HIGH degree of permanent elasticity - excellent adhesion properties - easy to use - ready to use - ideal for thin patching and suitable for leveling porous or slightly rustic substrates.

**Appearance:** light gray.



s.s. trowel

Coverage	0,3 – 0,6 kg/m <sup>2</sup>
Dilution (w/w)	Ready to use
Touch dry	1 hour
Re-coat	4 hours

# LEVELING PLASTERS





s.s. trowel

Coverage	2,5 kg/m <sup>2</sup>
Dilution (w/w)	NA
Touch dry	30 min
Re-coat	6 hours

### cod **A230** | **intonal** Fiber-reinforced ready mortar



INTERIORS



EXTERIORS

Price in €	25 Kg			5 Kg	Average cost €/m <sup>2</sup>
Price per Kg					
Price per pack					

**Description:** elastomeric resin based ready mortar for interiors and exteriors. It made up of selected silica sands in a specific granulometric proportion, a thermoplastic binder reinforced with alkali resistant fibers, and selected additives providing perfect adhesion.

**Properties:** high degree of permanent elasticity - excellent adhesion properties - it doesn't change over time - permeable to water vapor ( $\geq 38$  g/m<sup>2</sup> - 24h according to norm ASTM-E96) - perfect basecoat for the majority of water-based resin finishing coatings.

**Appearance:** fiber-reinforced mortar.



s.s. trowel



notched trowel

Coverage	4 kg/m <sup>2</sup> (for fixing panels) 5 kg/m <sup>2</sup> (for levelling)
Dilution (v/w)	6/7 l of water each 25 kg bag
Touch dry	1 hour
Re-coat	24 hours

### cod **A740** | **kolcap 8** Adhesive skim coat for ETICS panels



INTERIORS



EXTERIORS

Price in €	25 Kg				Average cost €/m <sup>2</sup> /mm
Price per Kg					
Price per pack					

**Description:** fiber-reinforced leveling plaster suitable for gluing and plastering thermo-insulating EPS panels of ETICS systems. It is based on cement selected sands, fibers and special additives for a perfect adhesion to substrates.

**Properties:** good workability - not prone to shrinkage - CE marked product (CE norm EN 998-1 - mortar type GP - category CS IV - Adhesion  $> 0,15$  N/mm<sup>2</sup> - Thermal conductivity: 0,61 - 0,66 W/mk (according to norm UN EN 1015-19) - Reaction to fire: class A1.

**Appearance:** light gray fine plaster.





s.s. trowel



notched trowel

Coverage	1,4 kg/m <sup>2</sup> /mm
Dilution (v/w)	5l of water each 20 kg bag
Touch dry	1 hour
Re-coat	24 hours

### cod **A740** | **kolcap eco**

**Fiber-reinforced adhesive skim coat based on natural hydraulic lime NHL 3,5 for ETICS panels**



INTERIORS



EXTERIORS

Price in €		20 Kg		Average cost €/m <sup>2</sup>
Price per Kg				
Price per pack				

**Description:** fiber-reinforced leveling plaster based on natural hydraulic lime NHL 3,5, selected sands and special additives. Suitable both for gluing and plastering thermo-insulating EPS panels of ETICS systems.

**Properties:** CE marked product (CE norm EN 998-1 - mortar type GP - category CS IV) - tensile strength on expanded polystyrene > 0,2 N/mm<sup>2</sup> - flexural strength after 28 days > 3 N/mm<sup>2</sup> (according to norm UNI EN 1015-11) - Thermal conductivity: 0,42 - 0,48 W/mk (according to norm UN EN 1015-19) - Reaction to fire: class A1.

**Appearance:** fine plaster, hazel color.



s.s. trowel

Coverage	1,2 - 2,0 kg/m <sup>2</sup>
Dilution (w/w)	Ready to use
Touch dry	2 hours
Re-coat	12 hours

### cod **A165** | **raselast**

**Fiber-reinforced elastomeric leveling plaster or interiors and exteriors**



INTERIORS



EXTERIORS

Price in €		10 Kg		Average cost €/m <sup>2</sup>
Price per Kg				
Price per pack				

**Description:** elastomeric leveling plaster for interiors and exteriors reinforced with alkali-resistant fibers. It is composed of different-sized selected silica sands, elastomeric binder and additives for a perfect adhesion to substrates.

**Properties:** high degree of permanent elasticity - good adhesion properties - it allows the wall to breath - it doesn't change over time - good workability - ready to use.

**Appearance:** fine fiber-reinforced plaster.





s.s. trowel



sponge trowel

Coverage	1,2 kg/m <sup>2</sup> /mm
Dilution (w/w)	1:2,5 (water/ product)
Touch dry	2 hours
Re-coat	24 hours

cod **A665 | wallcem bianco**  
**White water vapour permeable levelling plaster**  
**for interiors and exteriors**



INTERIORS



EXTERIORS

	Price in €	25 Kg				Average cost €/m <sup>2</sup> /mm
	Price per Kg					
	Price per pack					

**Description:** mineral levelling plasters for interiors and exteriors with high water vapor permeability; it is composed of white cement, high aluminum-content cement, hydrated lime, specially selected spherical sands, synthetic fibers, and additives. It is recommended as a finishing product, as well as to patch, repair and level walls and ceilings.

**Properties:** CE marked product according to norm EN 998-1 - mortar type GP - Adhesion > 0,5 N/mm<sup>2</sup> - flexural strength after 28 days > 50 Kg/m<sup>2</sup> - Thermal conductivity: 0,48 W/mk (according to norm UN EN 1015- 19) - Reaction to fire: class F - it allows maximum breathability - it is non-flammable and non-toxic - high abrasion resistance - not prone to shrinkage - excellent surface adhesion.

**Appearance:** fine white trowelled plaster.



s.s. trowel



sponge trowel

Coverage	1,2 kg/m <sup>2</sup> /mm
Dilution (v/v)	1:2,5 (water/ product)
Touch dry	2 hours
Re-coat	24 hours

cod **A660 | wallcem grigio**  
**Grey water vapor permeable levelling plaster**  
**for interiors and exteriors**



INTERIORS



EXTERIORS

	Price in €	25 Kg				Average cost €/m <sup>2</sup> /mm
	Price per Kg					
	Price per pack					

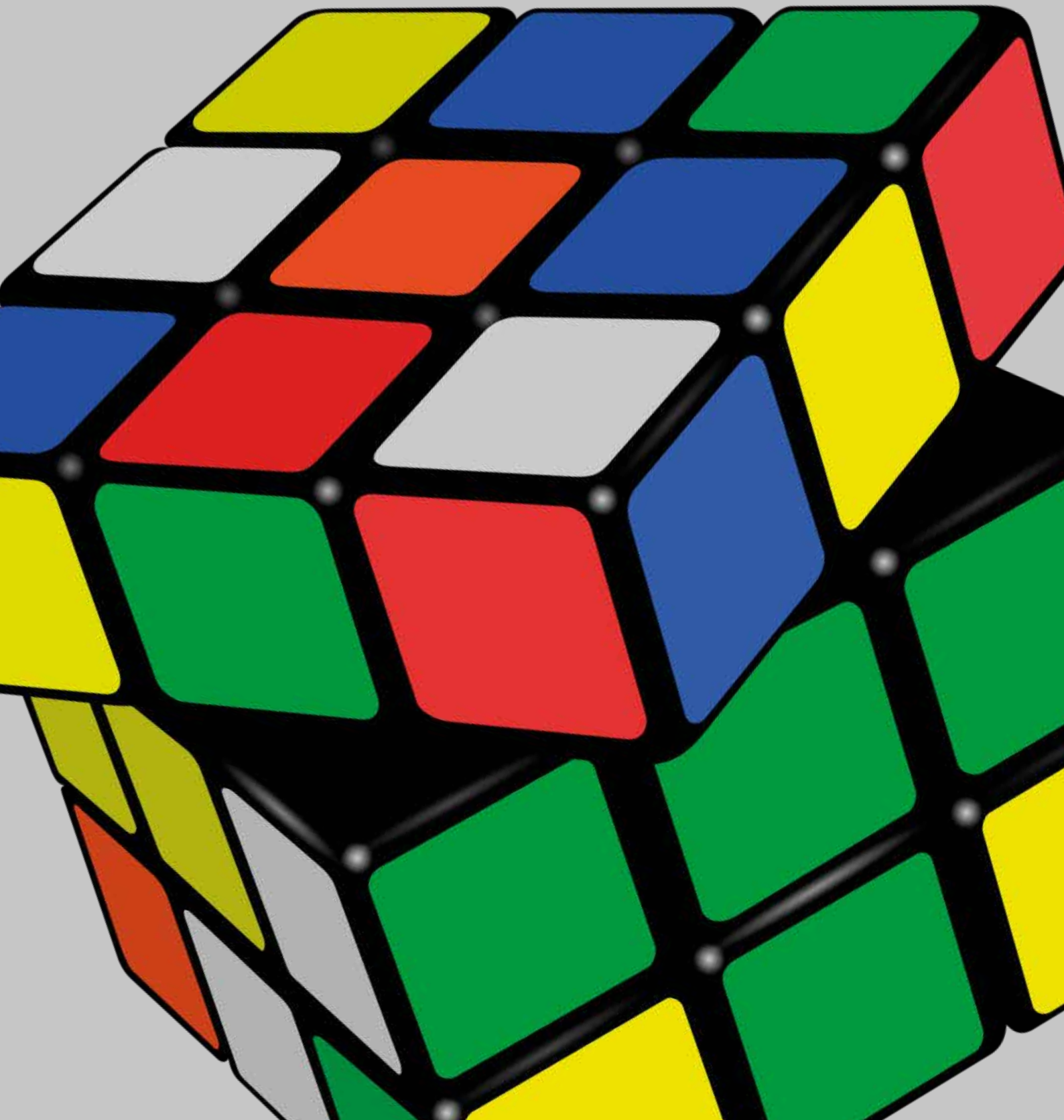
**Description:** mineral levelling plasters for interiors and exteriors with high water vapor permeability; it is composed of Portland cement, high aluminum-content cement, hydrated lime, specially selected spherical sands, synthetic fibers, and additives. It is recommended as a finishing product, as well as to patch, repair and level walls and ceilings.

**Properties:** CE marked product according to norm EN 998-1 - mortar type GP - Adhesion > 0,4 N/mm<sup>2</sup> - flexural strength after 28 days > 50 Kg/m<sup>2</sup> - Thermal conductivity: 0,48 W/mk (according to norm UN EN 1015- 19) - Reaction to fire: class F - it allows maximum breathability - it is non-flammable and non-toxic - high abrasion resistance - not prone to shrinkage - excellent surface adhesion.

**Appearance:** fine grey troweled plaster.

## PROBLEM SOLVING PRODUCTS

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brush

Coverage	1,5 – 2,5 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	NA
Re-coat	NA

cod **A440 | alkal 1**  
**Acid cleaning agent for siliceous material**



EXTERIORS

	Price in €		10 L			Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** acid solution for cleaning bricks or other siliceous materials. It is a fluoride-based cleaning agent.

**Properties:** thanks to its high viscosity rialto alkal 1 easily adheres to vertical surfaces without excessive penetration into the treated material - easy to apply - limestone and marble should be cleaned with rialto alkal 2 (alkal 1 is not suitable for these supports).

**Appearance:** Colorless.



brush

Coverage	1,5 – 2,5 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	NA
Re-coat	NA

cod **A470 | alkal 2**  
**Alkaline cleaning agent for limestone, concrete, travertine and marbles**



EXTERIORS

	Price in €		10 L			Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** alkaline cleaning agent based on sodium hydroxide for cleaning limestone, concrete, travertine and marbles.

**Properties:** thanks to its high viscosity alkal 2 easily adheres to vertical surfaces without excessive penetration into the treated material - bricks or other siliceous material should be cleaned with **alkal 1** (alkal 2 is not suitable for these supports).

**Appearance:** colorless.





brush



roller

Coverage	4 - 5 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	2 hours
Re-coat	min. 6 hours

cod **A345** | **antimacchia**  
Insulating anti-stain solvent based paint for interiors



INTERIORS

	Price in €			5 L		Average cost €/m <sup>2</sup>
	Price per Kg					
	Price per pack					

**Description:** solvent based insulating acrylic paint for interiors based on modified acrylic copolymers dispersed in odorless aliphatic, solvents, low hazard isoparaffine, titanium dioxide and mineral extenders.

**Properties:** paint with a very insulating properties - perfectly suitable to hide nicotine stains, grease or dirt with a hiding and durable white color.

**Appearance:** smooth, matt, white.



brush



roller



spray

Coverage	4 – 8 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	NA
Re-coat	NA

cod **A431** | **eco silan**  
Permanent siloxane water repellent non film-forming solution



EXTERIORS

	Price in €	20 L		5 L		Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** transparent, water based, single-can solution based on alkylated oligomeric polysiloxanes with a high water vapor permeability.

**Properties:** invisible protective coating against alkali and acids - it does not alter the water vapor permeability of the substrate - it does not yellow over time - it adds a protective pearl effect (lotus flower effect) to the treated surfaces - UV resistant - low VOC.

**Appearance:** colorless, transparent.



brush

Coverage	3 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	NA
Re-coat	NA

cod **A491** | **graffiti bio-remover**  
Graffiti cleaner



EXTERIORS

	Price in €		10 L			Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** solution based on higher alcohols and derived terpenics. It is suitable to remove from facades and porous surfaces (marbles, cement, natural and artificial stones) undesired spray paints, enamels and bills and restore the original aspect of the surfaces. Graffiti bio-remover is suitable to remove graffiti from pretreated surfaces with rialto graffiti prevention. Not to be used over decorated plasters.

**Properties:** efficient dissolving properties of the paint film - not-toxic - residues of graffiti can be washed away by manual washing with hot water or by pressure washer.

**Appearance:** colorless, transparent.



brush

Coverage	3 - 4 m <sup>2</sup> /l
Dilution (v/v)	Ready to use
Touch dry	NA
Re-coat	NA

cod **A492** | **graffiti prevention**  
Colorless anti-graffiti siloxane protective solution for  
absorbing surfaces



	Price in €		10 L		Average cost €/m <sup>2</sup>
	Price per liter				
	Price per pack				

**Description:** protective coating based on siloxane suitable to protect any kind of surface from spray paints, enamels and from sticking up of bills, avoiding the penetration into the pores, even if already painted with mineral absorbent finishes, and, at the same time keeping constant the permeability and the aesthetic aspect of the finish.

**Properties:** it does not change the color tone or aspect of the finishes on which it is applied - graffiti can be easily removed manually using hot water or by pressure washer - the treated surfaces become water repellent and fouling resistant.

**Appearance:** colorless, transparent.





brush

Coverage	0.3 – 0.8 l/m <sup>2</sup>
Dilution (v/v)	Ready to use
Touch dry	NA
Re-coat	NA

cod **A110** | **idroverniciatore H315**  
All-round water based paint remover



INTERIORS



EXTERIORS



	Price in €			5 L		Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** all-round water-based paint remover base on an environmentally friendly pyrrolidone compound dissolved in water, it is able to dissolve paints and decorative coatings from walls.

**Properties:** efficient dissolving properties on the majority of decorative systems - it works on thick coatings, paints and enamels based on emulsion resins like: acrylic, styrol-acrylic, esters of versatate acids, vinyl and different copolymers - its jelly structure reduces the risk of splashing - good penetration property and slow evaporation.

**Appearance:** light blue, jelly.



brush

Coverage	20 m <sup>2</sup> /l
Dilution (v/v)	1:50 (water)
Touch dry	NA
Re-coat	NA

cod **A480** | **neutral k1**  
Alkaline neutralising solution



EXTERIORS

	Price in €				1 L	Average cost €/m <sup>2</sup>
	Price per liter					
	Price per pack					

**Description:** blend of neutralizing agents with deeply penetrating detergent properties.

**Properties:** high coverage - it can be applied either by brush, roller or can be added directly to the water of the pressure washer - it penetrates deeply into the substrates previously treated with alkal 1.

**Appearance:** NA.



brush

Coverage	20 m²/l
Dilution (v/v)	1:50 (water)
Touch dry	NA
Re-coat	NA

cod **A480 | neutral k2**  
Acid neutralising solution



EXTERIORS

	Price in €				1 L	Average cost €/m²
	Price per liter					
	Price per pack					

**Description:** blend of neutralizing agents with deeply penetrating detergent properties.

**Properties:** high coverage - it can be applied either by brush, roller or can be added directly to the water of the pressure washer - it penetrates deeply into the substrates previously treated with alkal 2.

**Appearance:** NA.



Coverage	NA
Dilution (w/w)	2 – 4 % by weight (additive)
Touch dry	NA
Re-coat	NA

cod **A390 | sx 110-22**  
Permanently-active disinfectant solution



INTERIORS



EXTERIORS

	Price in €				0,5 L	Average cost €/m²
	Price per liter					
	Price per pack					

**Description:** disinfectant additive to prevent forming of microorganisms such as mould, algae, and lichens in paints, thick coatings and any other water-based system. Based on isotiazolone derivatives with low toxicity.

**Properties:** permanent protective effect - it prevents from mould growth - active against the majority of common mildew - suitable both for interiors and exteriors.

**Appearance:** NA.



Coverage	50 m²/l
Dilution (v/v)	1:10 (water)
Touch dry	NA
Re-coat	NA

cod **A530 | sx 5911**  
Concentrated liquid sanitising solution for walls



INTERIORS



EXTERIORS

	Price in €				0,5 L	Average cost €/m²
	Price per liter					
	Price per pack					

**Description:** broad-spectrum sanitizing solution based on isotiazolone derivatives with low toxicity, suitable for decorative water-based paint systems and as permanent protection of decorative thick coating systems.

**Properties:** broad-spectrum active protection - it prevents from mould attack - active against the majority of common mildew - suitable both for interiors and exteriors.

**Appearance:** NA.

A close-up photograph showing a hand holding a metal tool, possibly a scraper or pry bar, against a metal mesh screen. The screen is covered in a layer of dark, granular material, likely soil or sediment. The hand is positioned at the bottom right, with fingers gripping the tool. The tool is being used to interact with the material on the screen. The overall scene suggests a process of excavation, sampling, or material analysis.

## ACCESSORIES

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cod **A4101101050 | fibrallarge**  
Fiberglass net for elastomeric plasters



INTERIORS



EXTERIORS

Price in €	cad	Cost €/m <sup>2</sup>
Price per roll 50 m <sup>2</sup>		

**Description:** high resistance fiberglass net, easy to install, it adapts to the irregularities of the substrates. It is used to reinforce plasters, elastomeric plasters, elastomeric leveling coatings for terraces and as mosaics support.

**Properties:** treated mesh for a better resistance to plasters alkalinity - high chemical inertness - it doesn't oxide over time - Tensile strength Warp: approx. > 900 N/50 mm - Weft: > 850 N/50 mm.

**Appearance:** cross weave, 10 x 10 mm mesh.



cod **A410 | fibratex E70**  
Fiberglass net for reinforcement of adhesive plasters for thermal insulation systems



INTERIORS



EXTERIORS

Price in €	cad	Cost €/m <sup>2</sup>
Price per roll 50 m <sup>2</sup>		

**Description:** light fiberglass net to reinforce elastomeric skim coat of thermal insulation composite systems. Easy to install, it adapts to the irregularities of the substrates. It is used to reinforce plasters and skim coats.

**Properties:** treated mesh for a better resistance to plasters alkalinity - high chemical inertness - it doesn't oxide over time - Tensile strength Warp: approx. > 2.100 N/50 mm Weft: 2.300 N/50 mm - elongation approx. 4,5%.

**Appearance:** mesh 4,5 x 5mm.



cod **A410 | fibrelast E73**  
Fiberglass net for elastomeric cycles



INTERIORS



EXTERIORS

Price in €	cad	Cost €/m <sup>2</sup>
Price per roll 50 m <sup>2</sup>		

**Description:** reinforcing fiberglass net for low thickness elastomeric leveling plasters.

**Properties:** treated mesh for a better resistance to plasters alkalinity - high chemical inertness - it doesn't oxide over time - Tensile strength (UNI 9311/5 -ISO 4606) Warp: ≥ 850 N/50 mm - Weft: ≥ 550 N/50 mm.

**Appearance:** mesh 1,33 x 1,33 mm.



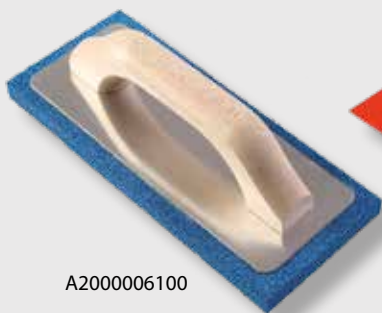


PROFESSIONAL QUALITY  
PLASTERING TOOLS

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A2000005800



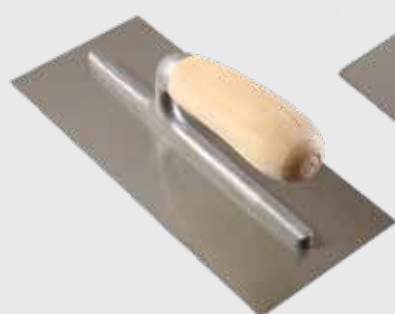
A2000006100



A2000005900



A2000007300



A2000006000



A2000006400



A2000009500



A2000007100

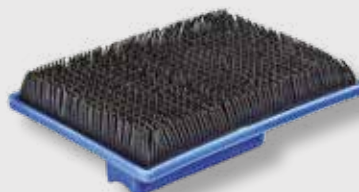


A2000006900



A2000008000

CODE	TOOL	€/piece
A2000006600	Linear effect rubber trowel	
A2000006400	rowel (stainless steel) cm. 20 x 8	
A2000006000	Trowel (stainless steel) cm. 28 x 12	
A2000005900	Trowel (plastic) cm. 28 x 13	
A2000006500	Linear effect plastic trowel	
A2000005800	Trowel (sponge) cm. 14 x 14	
A2000006100	Trowel (sponge) cm. 24 x 10	
A208027540011	Roller long handle cm. 11	
A207016510515	Large brush cm. 5 x 15	
A208027529611	Roller top mohair for enamels cm. 11 S96	
A208027529605	Roller top mohair for enamels cm. 5 S96	
A208027520311	Roller top bicolor cm. 11 D30	
A208027520511	Roller top white sponge cm. 11 S95	
A2000007400	Linear effect rubber roller	
A2000007200	Plastic roller bamboo effect	
A207015460100	Spalter 100 mm	
A207015461209	Spalter 120 mm	
A2000008000	Spatula (stainless steel) cm. 4	
A2000006900	Spatula (stainless steel) cm. 6	
A2000007100	Spatula (stainless steel) cm. 8	
A2000009500	Spatula (stainless steel) cm. 10	
A2000007300	Spatula (stainless steel) cm. 12	
A2000007600	Scratching brush	



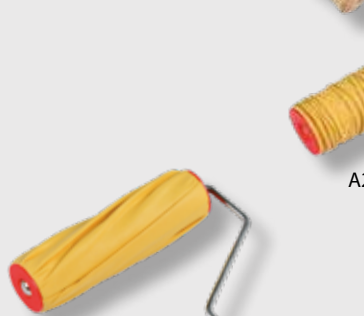
A2000006600



A207016510515



A2000006500



A2000007200



A2000007400



Cento Colori Color Chart  
Cod. A2000041301

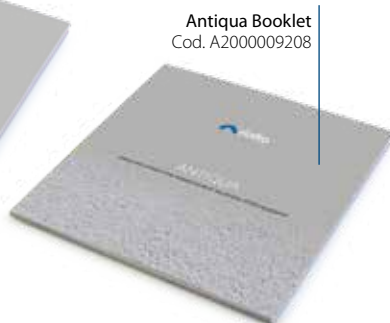


Collezione Italia Fan deck 2023  
Cod. A2000001602





Lime at the speed of nature Booklet  
Cod. A2000009200



Antiqua Booklet  
Cod. A2000009208



Epoca Marmo catalogue  
Cod. A2000009227

Application cycles reference guide  
Cod. A2000009229



Epoca Marmo color chart  
Cod. A2000009226



Sinopia Booklet  
Cod. A2000009212



Tonasil Color chart  
Cod. A2000009201



I Materici Booklet  
Cod. A2000009210



Code	TECHNICAL - PUBLICITY MATERIAL	Price each net Euro
A2000009202	Concepts Booklet	
A2000009206	Lime Finishes Booklet	
A2000009200	Lime Booklet	
A2000009208	Antiqua Booklet	
A2000009212	Sinopia Booklet	
A2000009204	Epoca Marmo Booklet	
A2000009800	Mediterraneo Booklet	
A2000009214	Finish Booklet	
A2000009213	Water Based Paints Booklet	
A2000009201	Tonasil Color chart	
A2000009210	I Materici Booklet	
A2000040901	Antiqua Color chart	
A2000019700	Elastomeric treatment leaflet	
A2000020000	Technical data sheets collection	
A2000019500	General leaflet	
A2000019300	Velasil leaflet	
A2000041301	Cento Colori Color Chart	
A2000001602	Collezione Italia Fan deck 2023	



### Color Wall Dimensions

Length: 310 cm

Height: 265 cm

Width: 50 cm

(100 cm when wardrobe doors are open)



## COLOR WALL

The Color Tools  
WeAreColor 2023• **Color Book Esterni**

480 sample color cards 15x23cm: 240 Storia and 240 Archicolor

Price	
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• **Color Book Interni**

480 sample color cards 15x23cm: 240 Tenui and 240 Intensi

Price	
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• **Color Book I Colori di Andrea**

83 sample color cards 15x23cm: I Colori di Andrea, Shades, Oro

Price	
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• **Color Book Home Design**

120 sample color cards 15x23cm

Price	
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• **Color Samples Home Design**

120 sample color cards 15x23cm

Price per sample color card	
Single color package and multiples	pc. 10

• **Color Chart Home Design Interni**

120 colors

Price per piece	
Package and multiples	pc. 5

• **Color Tester Home Design**

120 colors - Mat water enamel s.789 - 120 colors

Price per piece	
Multiples for each color choice	pc. 4

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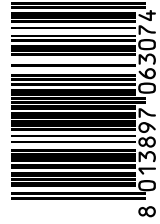
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Product Code: A200009232



Ed. 05/2023