CYCLE COAT (PASTER) INSULATING/ FIRMING



	Code	Package Liter
	190114	12
Г	19015	5
Г	190175	1

ISOCRIL PRIMER

TANK

Transparent acrylic water hardener Primer to be used as base coat on old and new plasters before applying water paints or distempers.

Application: brush
Diluition: water ratio 1:4

Indicative yield: 20 sqm./Liter per

coat

PIGMENTED IS	OCRIL PRIMER	White
--------------	--------------	-------

Water-based coloured acrylic primer to be used as base coat class 0 (*) on old and new plasters before applying water paints or class 1 (*)

distempers. **Application:** brush

Diluition: water 30%

Indicative yield: 10 sqm./Liter per

coat

(*)SAIANI colour bunch

Code	Package Liter
190214	14
19025	5
1902CL014	14
1902CL05	5
1902CL114	14
1902CL15	5
1902CL214	14
1902CL25	5

class 2 (*)

A	A	IC	D		Α		D	11	D	D	17	A		D
Λ	Λ	ı	٠Г.	\mathbf{C}	А	_	К	IL.	г	π	1/	V١	Œ	К

TANK

Acrylic fine micro emulsion water primer with high-penetration and consolidation, as regularizing for different absorption plasters, old paints and various patches.

Application: brush

Diluition: water in relation to the

requirements

Indicative yield: 20 sqm./Liter per

coat

Code	Package Liter
190314	12
19035	5
190375	1



ALPHALOXAN PRIMER

Acryl-siloxanic Primer for mineral surfaces to be treated with acrylic and acrylic-siloxanic finishes of strong penetration.

Code	Package Liter
ALPHALOXANP15	15
ALPHALOXANP5	5



NITROFIX IVAS

Very high penetration solvent acrylic primer. For outdoors.

Application: brush, short-haired white

wool roller

Diluition: 10%- Nitro anti-foa

diluition.

Indicative yield: 8-10 sqm./Liter

CYCLE COAT (PASTER)

SKIM COATS/SPECIAL MORTARS

Code	Package kg.
RASOKOL	25

Package

25

5

25

Code

AR0019

AR0036

AR0035

AR0114

AR0115

Transparent

RASOKOL PLASTER

Grey powder adhesive plaster for bonding and skimming of thermal insulation panels. For indoor and outdoor Grams 0.8 mm.

Application: spatula, trowel,

Sponge trowel

Mixing ratio: 22-24% kg/sqm.
Indicative yield: 2 kg/sqm per

mm of thickness

Code	Package kg.
GROBKOL	20

WHITE GROBKOL

Silicated mineral. For indoors and outdoors.

grams 1.5 mm.

Application: spatula, trowel,

sponge trowel.

mixing ratio: 22-24% kg/sqm.
Indicative yield: 2 kg/sqm per

mm of thickness

	Code	Package kg.
	TOWERST	25
ı		

TOWER-ST MORTAR

Support: concrete

Fibered and thixotropic Mortar from restoring, high thickness medium fast hardening with possible thick float finish Mix with 15/20% of water

Code	Package kg.			
TOWERIP	25			

TOWER-IP PLASTER

Support: concrete

Anti-Carbonation and medium fast setting mortar plaster with float civilian finish of medium thickness.

Mix with 20/25% of water

Code	Package kg.
TOWERER	25

TOWER-ER MORTAR

Support: plaster

Thixotropic repair Mortar medium thick and antiwithdrawal hardening for layers of coating on concrete and

CYCLE COAT (PASTER) SKIM COATS/SPECIAL MORTARS

TOWER-FT SKIM COAT

Support: plaster

Medium fast, low elastic modulus and non-shrink Skim coat, with float civilian finish of medium thickness.

Mix with 20/25% of water

Code	Package kg.
TOWERFT	25

TOWER-FO MORTAR

Support: plaster and concrete thixotropic rough coat Mortar medium – fast hardening on coating on plasters.

Mix with 15/18% of water

Code	Package kg.
TOWERFO	25

Code

TOWER-IL - SKIM COAT

Support: concrete-plaster-masonry-drywall.

Grey medium fast hardening
Skim coat, non-shrink, float
civilian finish construction

TPWERIL 25

Code	Package kg.
TOWERET	25

TOWER-ET STUCCO

Support: plaster and concrete. Cement skim Stucco for indoor and outdoor up to great thickness. Mix with 35/45% of water

CYCLE COAT (PASTER) SKIM COATS/SPECIAL MORTARS

TECNOQUARZ-FIN PLUS (*)

White Fine quartz flour high cover Micro- and colored cover, opaque aspect, insensitive to mazz.

support alkalinity, anti-algae and mold, k Series , water repellent, while maintaining breathability.

overlaid colors (*)

White

Application: brush-roller-spray Diluition:: water up to 20%

Indicative yield: 3-4 sam./It (two coats) (*) from K125 to 135, K137-139-140-141, from K143 to K147, k149-150, k249-250,

K301-K303-K305-K306-K308, from K310 to K318, K328

Code	Package It.
2300K14	14
2300K5	5
2300KS14	14
2300KS5	5

EXTERIOR PLUS 120-150 COATING

Continuous plastic coating, a wide range of action against algae blackening, class 0 (*) homogeneous, compact, flexible and particularly suitable as a finish for exterior class 1 (*) coatings.

Application: metal or plastic trowel. class 2 (*)

diluition: ready to use

indicative Yield: (120) 2 kg/sqm. per coat

(150) -3.2 3.0 kg/sqm. per coat.

Max grain size: (120) 1.2 mm. /(150) 1.5

mm.

(*)**SAIANI** colour bunch

IMPORTANT: the protection relating to biocides is sacrificial type; its durability and effectiveness of resistance over time depends on exposure and loops of intervention chosen only and in relation to exposure and location of support.

Code	Package kg.
230124	24
2301CL024	24
2301CL124	24
2301CL224	24

EXTERIOR SILOX PLUS 120-150 COATING White

Shaved-acril-siloxanic resins effect coating with full and uniform final look, for interior class 0 (*) and exterior supports.

Application: metal and plastic trowel class 1 (*)

Diluition: 1% water

Indicative Yield: (120) 2.2 kg/sqm. for class 2 (*)

coat/(150) -2.5-3.0 kg/ sqm. per coat. Max grain size: (120) 1.2 mm. /(150) 1.5 mm.

(*)**SAIANI** colour bunch

Code	Package kg.
230224	24
2302CL024	24
2302CL124	24
2302CL224	24

		Code	Package kg.
EXTERIOR SILK SPECIAL PLUS 120-150	White	230324	24
COATING			
Shaved-potassium silicate minerals coating	class 0 (*)	2303CL024	24
with full and uniform final look, for interior and			
exterior supports.	class 1 (*)	2303CL124	24
Application: metal and plastic trowel	` '		
Diluition : 1% water	class 2 (*)	2303CL224	24
Indicative Yield: (120) 2.0 - 2.4 kg/sqm. per	CIU33 Z ()	2303CL224	24
coat/(150) -2,5-3,0 kg/ sqm. per coat.			
Max grain size: (120) 1.2 mm. /(150) 1.5 mm.			
(*) SAIANI colour bunch			