PRODUCT DATA SHEET:



SUPERTRASPIRA



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Rev. 2 – 12/09/2019 Rev. 3 – 06/06/2024

P1012.5 P1005 KGP1014

DESCRIPTION:

Super breathable water-based paint for interiors based on vinyl. It is characterized by good hiding power. Easy to apply, it has excellent brushability and good yield. Ideal for indoor applications such as sheds and garages directly on concrete or after priming on plaster and old paints.

FEATURES:									
ASPECT	Opaque								
OWN WEIGHT	P1012.5: 1.62 Kg/l \pm 0.05 at 20°C (KGP1014: 1.50 Kg/l \pm 0.05 at 20°C)								
DRY RESIDUE	55 ± 0,5 % w/w								
WATER VAPOUR PERMEABILITY	High								
DIRT GRIP	Low								
COLOR	White (Can be colored with Universal Dyes)								
DRYING	per coat: 6 hours								
(data refer to 20°C and 65% R.H.)	Full: 48 hours								
PRACTICAL PERFORMANCE	9-11 m2/L per coat depending on the absorption of the substrate								
DILUTION	1st coat: add 30% drinking water 2nd coat: add 25% drinking water Airless spray: Add between 30% and 40% drinking water.								
DADADUEDNALIA	Recommended nozzles: LP419–LP519–LP619- LP421–LP521– LP621								
PARAPHERNALIA	brush Roller spray								
MEDIA	civil plaster, plasterboard, fibre cement, stucco skimmed walls								

APPLICATION

PREPARATION OF THE SUBSTRATE

The substrate must be healthy, dry, clean and consistent, free from moisture stains, traces of dirt, grease, mold, etc. Old, inconsistent or chalking paints should be removed by brushing or sanding the surface. Imperfections, cracks, peeling, must be eliminated and filled with appropriate putty.

	NEW MEDIA				ALREADY PAINTED SUPPORTS			
	PLASTER	HANDS	PLASTERBOARD	HANDS	BREATHABLE OR CHALKING	HANDS	WASHABLE WELL ANCHORED	HANDS
BOTTOM	JANTAR	1	REFONDO	1	JANTAR	1		
FINISH	SUPERTRASPIRA	2	SUPERTRASPIRA	1	SUPERTRASPIRA	2	SUPERTRASPIRA	2

GENERAL WARNINGS

In order not to alter the typical breathable properties of the product, the amount of base dye must not exceed 20%. Keep the product cool and protect from frost. Do not apply the product at temperatures below 5° or above 30° centigrade, with relative humidity above 85% or on walls exposed to wind or sun.