



PRODUCT	Acrytop
MISSION	Anti-abrasive non-slip walk-on layer for acrylic, cement and bituminous membranes
CHARACTERISTICS	Acrytop is a synthetic resin based pigmented anti-abrasive coating in water emulsion with internal plasticisation, which is used to make waterproofing realised with Acryroof Plus, Acryroof Plus Fibro, Dermacem and Dermacem Fibro or with prefabricated bituminous membranes tread-proof. The product may also be used to coat wooden panels or sheet metal used to build small prefabricated buildings such as garages, bungalows etc. For application on prefabricated bituminous membranes apply Acrybase S as a primer. For applications on sheet metal, use Multifixo 100 as a primer.
APPEARENCE	Pigmented medium viscosity liquid

CHARACTERISTICS OF THE LIQUID PRODUCT

CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Specific weight	1,5	± 0,05	Kg/dm ³
Dry residue	82	± 1	%
Viscosity at 23° C (with Brookfield viscosimeter, rotor n. 4, speed 5)	180000	± 2000	mPa.s

APPLICATION INSTRUCTIONS

TOOLS	THINNING	TYPE OF THINNER	TOOL CLEANING
Roller	5 – 10 %	Water	Water
Rubber squeegee	5 – 10 %	Water	Water

CONSUMPTION	Approx. 0,5 Kg/sqm in two or three coatings
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APPLICATION INSTRUCTIONS	Temperature limit during application: MIN 10°C - MAX 40°C. Allow product to cure thoroughly before applying the next layer. Product must be perfectly dry before exposure to fog, rain or frost.
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DRYING AT 23° C AND 50 % U.R.	On surface: 1 h To touch: 2 h Interval between coatings: 4 h The times shown are intended for standard laboratory conditions. Drying times are strongly affected by weather conditions; high temperatures and direct sunlight reduce the drying times; areas in shadow, low temperatures and high humidity increase the drying times. In winter the product should be laid in the middle of the day when it is warmer. Ensure that the previous layer has dried properly before applying the next layer.
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CHARACTERISTICS OF THE DRY PRODUCT			
CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Resistance to abrasion (weight loss): (mole CS10, 1000 g, 1000 rpm)	40	± 0,01	mg

PACKAGING INSTRUCTIONS	COLOURS AVAILABLE Grey, red, green, white and other on request	PACKAGING 20 Kg
STORAGE INSTRUCTIONS	STORAGE TEMPERATURE MIN 3° C – MAX 40° C	STABILITY IN THE ORIGINAL PACKAGE 12 months
SAFETY STANDARDS	Please read the safety data sheet carefully before using this product.	



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