

ALEX SEAL

ACRYLIC WATERPROOFING ELASTOMER

ISL/06 | INSULATING – WATERPROOFING MATERIALS



DESCRIPTION

ALEX SEAL is a copolymer emulsion-based water-proofing material (for roof, verandas, flower planters) which forms a solid membrane that is durable in severe weather conditions and air pollution. It is used as a protective waterproofing layer. It is not flammable, and it has excellent adhesiveness, high durability in UV radiation, dries quickly and has great elasticity.

STORAGE

Up to 12 months in sealed containers protected from direct sunlight and low temperatures.

TECHNICAL SPECIFICATIONS	
Colour:	White and a large range of made to order colours
Elasticity:	The elasticity can reach 200% after an 8-day time curing and with a film of 2mm
Adhesion:	Excellent
Resistance to humidity and to permanent water exposure:	At least 5 years
Temperature during application:	From +8°C to +30°C
Resistance to temperature variation:	From -20°C to +60°C

DIRECTIONS FOR USE

- The surfaces used on must be clean to ensure better adhesiveness.
- Prior to ALEX SEAL, apply 1 coat of NEOCHROM's NEO-PRIMER and then 3 coats of non-diluted ALEX SEAL.
- Recoat after 3-4 hours at 20°C.
- Apply with a brush or with a paint roller when used on wood, concrete, bricks or asbestos cement surfaces.
- Apply three coats for better results.

The table below is valid on condition that NEOPRIMER will not be used.

MIXING RATIO	ALEX SEAL	WATER	COVERAGE
First coat	50%	50%	4m ² /lt
Second coat	80%	20%	2.5m ² /lt
Third coat	100%	-	2m ² /lt

*In case of apparent cracks due to different expansion factors, apply glass wool on the first coat and cover it with a second coat.



PACKAGING:

1, 2½, 5, 10 AND 18LT PLASTIC CONTAINERS

