

Aluminum elastomeric coating CR380

The CR380 is a rubberized aluminum paint based on asphalt, aluminum paste and elastomers to provide an high performance paint for asphalt roofs and flat or lowpitched roofs. Its application gives to any metal or bitumen surface a decorative and reflective finish. The reflective aspect repels UV rays, lowers heat's absorption on the surface and delays the contraction and dilation of various substrates. Application on metal prevents the corrosion to deteriorate the painted surface. The presence of elastomer provides superior flexibility and strength compared to traditional paint. It is recommended as a topcoat in combination with the Flex Condor product line.



Advantages

Enriched with rubber Remarkable resistance and flexible product Gives a decorative and reflective finish to the surface Protects the surface from UV rays High reduction of heat absorption Anticorrosive product

Functions	Building components
Paint	Roofing
	Building
	Metal structure
Surfaces	Application tools
Metal	Paint brush
Bituminous surface	Roller
	Spray gun
Application temperature	Service temperature
Above 5°C	-40°C to 85°C
Covering rate	Standard
2 to 4 m2/L	CAN/ONGC 37.42-M89 type I
80 to 160 ft2/gallon	
Colors	Density
Aluminum	0,95-1,05

Surface preparation

Surfaces must be clean and free of dust, dirt or other contaminants. For best results, Surface repairs must first be done with Rubberized Plastic Cement CR320 from Condor Flex.



Application

Do not apply if rain is expected and/or if dew may occur before complete drying. During colder periods, keep the product in a temperate place to facilitate its application. Stir well all the contents of the pail before application. The product does not require any dilution. First, apply a layer on the overlaps and nail heads. Then apply the product in a thin layer evenly over the entire surface. The application of 2 layers of coating is recommended. Close the container after each use.

Drying

Allow about 1h for surface drying and about 8-12h for complete drying. The drying time depends on the application method, the ambient temperature, the surface and the thickness applied.

Cleaning

Mineral spirits

Storage

The product may be kept in its original sealed container up to 12 months after the date of purchase by the user.

Format

3,78L / 18,9L

Restriction / Caution

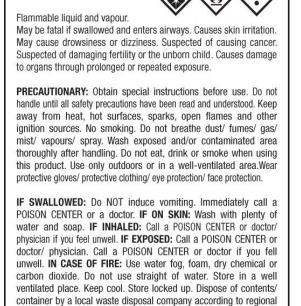
Avoid any contact with polystyrene insulation panel, solvent-sensitive materials or coal tar products. Do not apply on wet surfaces, wood or on any highly absorbent surfaces. It is important to make sure that the bitumen coatings are stable, completely dry and free of volatile residues. There is a risk of colour change in environments conducive to aluminum oxidation. Moisture can tarnish freshly applied coating and prevent it from drying out. Keep out of the reach of children. If the product is applied near a ventilation or air conditioning unit, take the necessary precautions to prevent infiltration of solvent odours toward the inside. Keep open container or freshly applied product away from open flames, sparks or other sources of heat. For outdoor use only.

Warranty

10 years limited warranty when installed and / or applied as recommended by the manufacturer. We will replace the product with a manufacturing defect. Under no circumstances will the manufacturer be liable for any amount exceeding the purchase price of the product used. The consumer must ensure that this product is suitable for the intended use. Because of atmospheric conditions, applicator competence and surface conditions being independent of the manufacturer's control, we limit our liability for one year following the date of purchase, with proof of purchase, to replacement of defective material only in its original hermetic container. Port paid factory (FAB factory).







DANGER

regulations.