TECHNICAL DATA SHEET



CODE	Art. 2255
TRADE NAME	SILVERSOL ALLUMINIO
PRODUCT TYPE	ALUMINIUM PAINT

Technical characteristics

Silversol Aluminum is a paint with covering action, protective and reflective of the sun's rays. It keeps the temperature of the underlying rooms constant and, thanks to its plastic components, it maintains elasticity necessary for good waterproofing and a long duration, also giving a great aesthetic appearance. It is applied on bituminous coverings, sheaths, terraces and roofs.

Applications

The product is ready for use. Stir until you get it a homogeneous and bottomless solution of the part of aluminum that by its nature tends to sediment. The surfaces to be painted must be perfectly dry, depolverized and clean. On bituminous coverings you do recommend the application after 6 months from laying, in order to avoid detachment and exfoliation of painting. Avoid the extreme heat or cold conditions during application. Do not apply on very hot supplements: a process of painting too fast to paint has an effect negative on cohesion and product adherence on support.

It is recommended to lay two coats of Silversol Alluminio paint.

Important

Avoid contact and inhalation of the material during handling vapors. Keep away from sources of heat, flames and sparks. Keep in a cold and dry place. Always do it a preliminary test before use. Use according to good working practices avoiding, however, dispose of the product and the packaging in the environment.

Safety data

Refer to the Material Safety Data Sheet

Chemical and Physical Property		
Phisical State and colour	Silver liquid	
Odour	Characteristics	
Flash point	c.a. 19°C	
Relative density	0,90 - 0.93 c.a. g/cm3	
Viscosity	12-20 sec (TF4 a 20°C)	
Yield	5-6 mq/l depending on the support	
Dry to touch	20-25min (20°C)	

QUALITY CONTROL MANAGER	COMMERCIAL MANAGER	VALIDITY FROM
		18.04.2017

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