

IDROALL

Resinous aluminum in aqueous emulsion



Description

IDROALL is a bright silver coloured protective coating, with an innovative formula which is completely eco-friendly and non-flammable.

These characteristics make IDROALL easy to store even in large quantities and also, being non-toxic and non-harmful, users are exempt from quarterly visits.

Packaging

Pail size	Pails per pallet
10 l.	64
20 l.	42

We reserve the rights to change or modify the nominal values without prior notice or advice. The information contained in this data sheet are based on our experience. We cannot take any responsibility for a possible incorrect use of the products. The customer has to choose under their own responsibility a product fit for the intended use.

Areas of application

IDROALL can be applied on any type of dry surface, but its ideal use is as a protective coating of prefabricated bituminous membranes on which it produces a smooth and streak free silver coloured film.

The film made with IDROALL is sufficiently elastic to be able to support the «movements» of the bituminous membrane on which it is applied reducing the great aesthetic problem of «craquelé» (cracking).

Use

IDROALL is ready to use.

Vigorously mix the product in its packaging.

IDROALL can be applied by brush, roller or spray.

Warnings: vigorously mix the product until the filamentous gel has completely dissolved.

Do not apply IDROALL in adverse weather conditions, with imminent rain or fog or at temperatures below +10°C.

The optimal conditions of laying must be guaranteed for at least 12 hours after application.

It is necessary to provide suitable inclinations of the sloping subflooring to prevent water stagnation on top of the dried coating of IDROALL.

Shelf life

Store the product in its original pail, sealed and at temperatures between +5°C and +35°C, protected from direct sun light and frost.

Technical data

Technical characteristics	Value
Colour	Bright silver
Specific weight	0,980 kg/dm ³
Drying	Dry dust-free: about 30 min. at +20°C Bottom: about 2 hours at +20°C
Dilution	Ready to use
Recommended amount	about 100 g/m ²
Walkability	Good
U.V. resistance	Excellent