

icoall



Product description

Solvent based roof coating made from synthetic resins, mineral fillers and aluminum pigments.

Uses

- UV-protective coating for bitumen built-up roofs.

Features / Benefits

- UV and solar resistant.
- Weather resistant.
- Reduces bitumen roofing temperature.
- Prolongs the lifespan of waterproofing.
- Easy to apply.

Surface preparation

- Clean thoroughly and remove flaking paint to ensure proper adhesion.

Application instructions

- Apply in two coats at a rate of 0.200 Lt/m².
- Tools can be cleaned with ICODIL SX.

Precautions

- Apply at temperatures between +5 °C and + 40 °C.
- Avoid applying during the hotter part of the day and to substrates excessively exposed to sunlight.
- Allow new built-up roofs to age at least three months before applying ICOALL to prevent oil bleed through, which may result in delamination or alligator cracking.
- Stir before use to mix any sediments that may have settled to the bottom of the pail (avoid using electric paint mixers).



PRODUCT FEATURE	MEASURE	UNIT
Type of product	one component	
Density	0.94 (± 0.04)	Kg/L
Solid content (weight)	40 (± 2)	%
Hard dry (23°C, 50% R.H.)	30	minutes
Number of coats	2	
Spread rate per coat	0.100	L/m ²
Coverage	4	m ² /Kg
Dilution	ready to use	
Shelf Life	12	months

Safety measures

- See SDS.

Storage

- Store in a dry, well-ventilated place. The product is not frost sensitive. However, it is best stored at temperatures between +5°C and +35°C.

Color



metallic aluminum



Please contact our technical support at:
assistenza@icobititalia.com

Ensure that the TDS is up to date: the latest version can be viewed and downloaded at icobit.com. The manufacturer reserves the right to amend product specifications without notice. The above performances were measured according to the standards in force at the time of issue and represent the average results of our tests. Although highly reliable, they do not constitute a binding commitment nor liability for Icobit Italia S.r.l. The purchaser and the end consumer acknowledge responsibility for the product suitability to the intended use.



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PACKAGING



APPLICATION METHOD



BRUSH



ROLLER



AIRLESS