

LUXCOR 100

Description

Luxcor 100 is a general use product with good solvent resistance. It can be used in paints and plastics, such as PVC and LDPE. It has excellent fluorescence in white light and UV light. It is particularly indicated when the fluorescence under UV light is used in to detect leaks and cracks.

Available Colors:

AML yellow	VMM orange red
LRM yellowish orange	VML red
LRJ orange	MGT pink

Typical Properties

Appearance	Fine powder with intense color
Particle Size	5 a 6 μm
Density (25°C)	Approx. 1,4 g/cm ³
Melting Point	Thermoset
Refractive Index	1,6

Package

Cardboard boxes with 5 and 20 kg.

Storage

Keep the packages well closed at room temperature.

Additional Information

Can be requested to our technical staff.
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The information contained herein is based in our present state of knowledge and should not be taken as a guarantee of specific properties. Users should perform their own tests to determine the material's suitability for their particular use.