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TECHNICAL DATA SHEET – Leather Care Div.

CROSSLINKER IC/CATALIZZATORE IC

DESCRIPTION

Aliphatic polyisocyanate in organic solvent.

HOW TO USE

CROSSLINKER IC/CATALIZZATORE IC is a crosslinker for waterbased systems. When it is used in the basecoats or in the topcoats it improves adhesion and wet-rub fastness. The aliphatic character makes it possible to use CROSSLINKER IC/CATALIZZATORE IC also in light colour finishes, without compromising the light fastness. CROSSLINKER IC/CATALIZZATORE IC is added to the finishing mixtures in a quantity of 1-2% in the basecoats and 3-5% in the topcoats, generally pre-mixed 1:1 with water in order to make sure it is well dispersed. Finishing mixtures containing the crosslinker generally have a pot-life of 6-12 hours depending on the type and the concentration of the polymers.

PHYSICAL CONSTANTS	Standard Value	Test Method
Appearance	Colourless liquid	MDA 008
Active Substances (%)	70	MDA 023
Density (g/cm ³)	1.09 ± 0.05	MDA 018
Flaspoint (°C)	>65	MDA 003

STORAGE	Rev.
Non-dangerous product. Store between +5/40°C. Store in a dry, cool, well ventilated area between +5 and 40°C. Close the container tightly. For safe use of the product, the information given in the safety data sheet should be carefully observed.	04.2021

MINIMUM SHELF-LIFE – HANDLING INSTRUCTIONS

The product is guaranteed for its physical and quality characteristics for at least 6 months from the date of production. It must be kept well sealed and stored in its original drum according to the conditions in technical and safety data sheet.