

NOVACRIL NCR

RETANNING ACRYLIC POLYMER

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance		VISCOUS LIQUID
Odour		CHARACTERISTIC
Colour		TRANSPARENT LIQUID
Solubility		SOLUBLE
Ph		4,5
Charge		ANIONIC
Chrome stability		NOT STABLE
Light fastness		EXCELLENT
Heat resistance		GOOD
Dry residue	%	30,0 ± 1.0

PROPERTY:

NOVACRIL NCR is a retanning acrylic polymer for use on all types of leather.

NOVACRIL NCR binds to the fiber of the skin, by increasing the fullness, giving a very fine grain.

NOVACRIL NCR improves the distribution and fixation of chrome in the skin.

NOVACRIL NCR can be applied in the bath before chromium in the amount of 0,5-1%, the ph during this phase should be higher than 3. Thus used increases the uniformity of the skin texture.

These notes have only information and does not imply any responsibility on the part of the company NOVAKEM SRL. It is the responsibility of the customer to determine the suitability of the product to its special processing.

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