

PULMONT 71F

Polyurethane in aqueous dispersion

CHEMICAL CHARACTERISTICS

Appearance:	Viscous Fluid
Colour:	Whitish colour
Smell:	Characteristic
Dry residue:	17.0 % +/- 1.0 %
pH (sol al 10%):	8.5 +/-1.0
Charge:	Anionic

PRODUCT CHARACTERISTICS

PULMONT 71F is a matt polyurethane that gives the skin a warm and restrained feel.

PULMONT 71F has a poor elasticity, this characteristic could, if used individually lead to a bleaching in the final fixing.

Therefore, it is recommended to use PULMONT 71F in combination with the polyurethanes of the PULMONT series to achieve the desired opacity.

APPLICATIONS

PULMONT 71F can be applied by spray or roller

PULMONT 71F is used in the final fixatives in combination with for example PULMONT 26M and PULMONT 24P plus the addition of the catalyst FIX ISO, to have the desired gloss/ opaque degree and chemical-physical resistance.

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Chemical-physical properties of the product have been determined in accordance with internal procedures by methods of analysis due to national and / or internationally recognised standards. The information contained in this data sheet are based on our current knowledge. Given the multiplicity of Factors that can influence the processing and use of our products, the customer is obliged to carry out its part tests and controls. No responsibility can Be taken by us for an incorrect use of the product

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