

## PULMONT BO

### Polyurethane in aqueous dispersion

#### CHEMICAL CHARACTERISTICS

<b>Appearance:</b>	Viscous Fluid
<b>Colour:</b>	Whitish colour
<b>Smell:</b>	Characteristic
<b>Dry residue:</b>	32.0 % +/- 1.0 %
<b>pH (sol al 10%):</b>	8.5 +/-1.0
<b>Charge:</b>	Anionic

#### PRODUCT CHARACTERISTICS

PULMONT BO is an anionic mattifier with a pleasant feel.

The main feature is the absence of silica, so that the product can be used when high mechanical resistance is required, in particular dry and wet rubbing.

It is not particularly elastic, so it is advisable, especially in nappate skins, not to exceed the quantities max. 10%.

It helps the skin in the detachment phase in various mechanical operations not creating problems of "creasing".

#### APPLICATIONS

Can be applied by spray or roller.

PULMONT BO can be used in coatings or as a matting agent in final fixatives.

Compatible with pigments and anilines having anionic charge in quantities max 8.0 - 10.0 % on the weight of the product.

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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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