

VERNICE AQ/39

Description

Specifications

<i>Appearance</i>	<i>Translucent liquid</i>
<i>Total solids (%)</i>	<i>29-31</i>
<i>pH</i>	<i>8,0-10,0</i>

Employment Field

VERNICE AQ/39 is a water dispersion of aliphatic polyurethane with the characteristic of forming medium hard and extremely bright finish with high light fastness properties , designed as top coat for various type of leather .

It is used as final top for very bright luster type of finishing on shoe upper leather and in general whenever high gloss is required.

It is normally applied by roller coat and in case of spray application a slighth diltion with water is suggested (10- 15 %) .

It could be used with the addition of TOP RT CONC in percentage variables from 1% to 2% in order to obtain very high resistance to wet rub, solvent and chemical agent maintaining unaltered brightness and feel.

Vernice AQ/39 should be mixed well before use.