

RESIFILL A40D

RETANNING RESIN

CHEMICAL COMPOSITION

Acrylic interpolymer

CHARACTERISTICS

<i>Appearance:</i>	<i>dark, dense resin</i>
<i>Dry content:</i>	<i>40 - 45%</i>
<i>pH in solution at 10%:</i>	<i>6 - 7</i>
<i>Ionic charge:</i>	<i>anionic</i>
<i>Light-fastness:</i>	<i>good</i>

PROPERTIES

RESIFILL A40D is a special retanning agent for chrome leathers. Its particular retanning action allows to obtain a full leather, without changing grain fineness.

It is viscous, easily pourable and dilutable by warm water addition. The product is sensitive to acids and can precipitate with pH values below 3; it can only in part be blended with cationic products (for example: mineral tanning agents). With synthetic and vegetable tanning agents, licker fatliquors, sulphited products, anionic dyestuffs and other anion-active products, **RESIFILL A40D** gives no problems in usual use concentrations, provided that pH does not decrease under the above said limit.

In retanning, **RESIFILL A40D**, provides full leather without compromising grain fineness and firmness.

Moreover the typical aspect of chrome leather remains unchanged, though vegetable synthetic retanning agents are still necessary.

RESIFILL A40D is light-fast and supplies uniform, slightly-bleached dyeing. Together with white tanning agents, an even higher white degree will be obtained for light-coloured leathers.