

RESIFILL A40G

RETANNING RESIN

CHEMICAL COMPOSITION

Acrylic interpolymer

CHARACTERISTICS

<i>Appearance:</i>	<i>amber, dense liquid</i>
<i>Dry content:</i>	<i>30 - 35%</i>
<i>pH in solution at 10%:</i>	<i>6,5 - 7,5</i>
<i>Ionic charge:</i>	<i>anionic</i>
<i>Light-fastness:</i>	<i>good</i>

PROPERTIES

RESIFILL A40G has the same characteristics as RESIFILL A40D, but the change carried out on the polymeric tanning agent in the formula results in a fuller leather, with stronger rubber effect and grain fineness.

RESIFILL A40G is light-fast and can be used to obtain white leathers.