

<b>TYPE</b>	Hardener for water borne, polyurethane topcoat.
<b>USE</b>	The hardener is for use in TEKNODUR AQUA 1669.
<b>SPECIAL PROPERTIES</b>	-

**TECHNICAL DATA**

<b>Mixing ratio</b>	<p>The mixing ratio for base and hardener is stated on the base label.</p> <p>If the mixing ratio is stated in weight-% suitable weighing equipment must be used.</p> <p>If the mixing ratio is stated in volume-% use a litre measure.</p> <p>To achieve a satisfactory result, it is important that the hardener is mixed correctly.</p> <p>15 minutes after the addition of hardener the viscosity increases. Final adjustment of the spraying viscosity has to be made after this time period.</p>
<b>Volatile organic compound (VOC)</b>	See Safety Data Sheet.
<b>HEALTH AND SAFETY</b>	See Safety Data Sheet.
<b>DIRECTIONS FOR USE</b>	
<b>Cleaning of equipment</b>	TEKNOSOLV 6690-00 or TEKNOSOLV 7030-00.
<b>ADDITIONAL INFORMATION</b>	<p>Storage: See label.</p> <p><b>It is important that the container is closed tightly after use as the hardener reacts with the humidity of the air.</b></p> <p><b>Furthermore the hardener contains a catalyst which could also catalyse the above process, and thus it is even more important that the container is closed tightly.</b></p> <p><b>Has the hardener started to gelatinize (reacts to air humidity) it must be discarded.</b></p> <p>The hardener must be temperate before opening and usage (18-25 °C).</p> <p>The hardener is not water borne and may not be mixed with water.</p> <p>The product must be stored frost-free.</p>