

**TEKNODUR ADDITIVE 3333-01**

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<b>PAINT TYPE</b>	TEKNODUR ADDITIVE 3333-01 is an elasticity modifier for two-pack TEKNODUR 0290 polyurethane paints.	
<b>USAGE</b>	TEKNODUR ADDITIVE 3333-01 is used to increase the flexibility and elasticity of TEKNODUR 0290 top coat, e.g. when painting pliable and soft plastic parts.	
<b>SPECIAL PROPERTIES</b>	When added to TEKNODUR 0290 top coat, TEKNODUR ADDITIVE 3333-01 forms an elastic paint film with full gloss and excellent resistance against abrasion and atmospheric exposure.	

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<b>TECHNICAL DATA</b>		
<b>Mixing ratio</b>	Base (Comp. A): TEKNODUR 0290 Hardener (Comp B): TEKNODUR HARDENER 0200 TEKNODUR ADDITIVE 3333-01	4 parts by volume 1 part by volume 1 part by volume
<b>Pot life, +23 °C</b>	abt. 6 h	
<b>Total mass of solids</b>	abt. 490 g/l	
<b>Volatile organic compound (VOC)</b>	abt. 510 g/l	
<b>Clean up</b>	TEKNOSOLV 9521 (Teknodur Solv)	
<b>SAFETY MARKINGS</b>	See Material Safety Data Sheet.	

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**DIRECTION FOR USE****Mixing of the additive**

Mix TEKNODUR ADDITIVE 3333-01 with care with the base of the paint and stir thoroughly down to the bottom of the vessel. Add thereafter TEKNODUR 0200 hardener and required amount of thinner and mix thoroughly.

**Application**

The application is done according to instructions given in the Data Sheet of TEKNODUR 0290 Top coat.

**ADDITIONAL  
INFORMATION**

The storage stability is shown on the label. Store in a cool place and in a tightly closed can.

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The information of this data sheet is normative and based on laboratory tests and practical experience. Teknos guarantees that the product quality conforms to our quality system. Teknos accepts, however, no liability for the actual application work, as this is to a great extent dependent on the conditions during handling and application. Teknos accepts no liability for any damage resulting from misapplication of the product. This product is intended for professional use only. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest versions of Teknos data sheets, material safety data sheets and system sheets are on our home pages [www.teknos.com](http://www.teknos.com).

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