

Product Information

Finishing



RODA[®] Link C 70 – Crosslinker

Edition 2017

Product properties:	<p>RODA[®] Link C 70 is a water emulsifiable polyisocyanate crosslinker designed to achieve high performance finishing for automotive, upholstery and shoe upper articles.</p> <p>RODA[®] Link C 70 is used in order to enhance wet rub-fastness, abrasion and solvent resistance.</p> <p>Thanks to its good resistance to yellowing, RODA[®] Link C 70 is recommended for the finishing of white and pastel shade articles.</p>
Application:	<p>RODA[®] Link C 70 can be added in a quantity of 2% on the total finishing base coat and in a quantity of 4-8% in water based topcoats, depending on the final chemical and physical resistances required.</p> <p>Easy to use, RODA[®] Link C 70 can be added slowly to the finishing mixture just before its application under mechanical stirring.</p>
Chemical nature:	Water dispersible polyisocyanate (free NCO group content ca. 12.0%)
Appearance:	Yellow transparent liquid.
Solids (%):	68,0 - 72,0
pH:	n.a.
Charge:	n.a.
Storage:	<p>The product can be stored in its original packaging between 5°C and 35°C for 12 months.</p> <p>RODA[®] Link C 70 can slowly react when in contact with atmospheric humidity resulting in a hardening of the product; keep packages well closed after use.</p>
Regulatory information:	<p>RODA[®] Link C 70 does not contain NMP, NEP or formaldehyde; has a low VOC content (see §15 of the safety data sheet for detail and test method).</p>
Safety:	For safety information see the safety data sheet

Regarding toxicological and ecological data see the safety data sheet of above product.

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