

# PRIMER RTS

## TWO COMPONENT PRIMER FOR NYLON

### PRODUCT DESCRIPTION

**Primer RTS** promotes the adhesion of polyurethane adhesives to nylon, Pebax® and other polyamides. To be used as two part in addition with **Desmodur RFE®**

### CHARACTERISTICS

<b>Composition:</b>	synthetic resins in a blend of organic solvents
<b>Colour:</b>	transparent, lightly yellow
<b>Components:</b>	two part used with the addition of 8% of <b>Desmodur RFE®</b> or <b>Accelerator K/E</b>
<b>Pot life:</b>	3 hours after mixing with <b>Desmodur RFE®</b> 6 hours after mixing with <b>Accelerator K/E</b>
<b>Solids content:</b>	9 - 11%

Values valid for product supply specification upon leaving the factory

### METHOD OF USE

**Application:** apply a thin and uniform coat of Primer by brush, premixed with 8% of Accelerator.  
Special care with Primer, it must be applied only on unseen parts, in particular with fibers. That's because of the natural inclination of the dried film to turn to grow dark and because it is hard any sort of removing.

**Drying time:** 30'-60', then apply the polyurethane adhesive indicated for bonding materials pretreated with **Primer RTS**, with the addition of 3% **Desmodur RFE®** or **Accelerator VLK/50** before use.

For adhesives application see TDS

### STORAGE STABILITY

6 months in the original sealed pack stored in a dry place at a temperature range +5°C +25° C.

Desmodur® RFE is a trademark of Bayer AG



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