# **ACCELERATOR K/E**

### **PRODUCT DESCRIPTION**

Aromatic poliisocyanate in organic solvents, to be used as a curing agent for polyurethane-based and polychloroprene-based adhesives in solution.

## **TECHNICAL DATA**

NCO content: $6 \pm 0,5\%$ Colour:light, pale yellowSolvents:ethyl acetate

### **METHOD OF USE**

If added in proportion of 4 - 5% by weight to the adhesives, the vulcanizing agent improves heat resistance of the glueing and adhesion to many materials such metals and rubber.

The blend adhesive + crosslinker must be used within 5 - 6 hours from the preparation, depending on environment temperature. Always refer to the specific instructions reported in the TDS of each adhesive.

### SAFETY AND HEALTH

See Safety Data Sheet

#### STORAGE STABILITY

12 months in the original sealed packing stored in a dry place at a temperature range +5°C /+25° C.





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