

Accelerator K/E - H

adhesives

Accelerator K/E

Vulcanizing agent based on isocyanates

Solvent based aromatic poliisocyanate to be used as curing agent for the Primers 18 D and RT.

CHARACTERISTICS

 $\begin{array}{lll} \textbf{NCO content} & : 6 \pm 0{,}5\% \\ \textbf{Colour} & : \text{light, pale yellow} \\ \textbf{Solvent} & : \text{ethyl acetate} \\ \end{array}$

Values in this table must not to be considered as specifications

METHOD OF USE

The vulcanizing agent, if added in proportion of 10% by weights to the Primer for nylon 18 D and RT, promotes the adhesion to polyamide soles and fabrics. The blend primer-accelerator usually must be used within 3-4 hours after preparation, following indications of the proper product technical data sheet.

STORAGE STABILITY

12 months in the original sealed packing stored in a dry place at a temperature range $+5^{\circ}$ C.

Accelerator H / Desmodur RC

Vulcanizing agent based on isocyanates

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

CHARACTERISTICS

NCO content : $7 \pm 0.2\%$

Colour : colorless to pale yellow

Solvent : ethyl acetate

Values in this table must not to be considered as specifications

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.



Technical Data Sheet

Accelerator K/E - H

adesivi

The blend adhesive+crosslinker must be used within 4 hours from the preparation, following indications of the proper technical data sheets.

STORAGE STABILITY

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

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