



ALBODUR® 980

CASTOR OIL BASED POLYOL

DESCRIPTION

ALBODUR 980 is an OH-functional polyol component made of the renewable raw material, castor oil. It is suited for a 2K isocyanate cure giving a high build very hard coating with outstanding chemical resistance.

FEATURES

- Exterior durability with aliphatic isocyanates
- Extremely high hardness
- Excellent chemical resistance
- Good workability

TYPICAL PROPERTIES

NVW (%)	83
Visc (cps)	550
Actives (%)	100
Elongation at Break (%) (MDI Isocyanate)	5
Shore D Hardness (MDI Isocyanate)	80
Hydroxyl equivalent weight (HEW) as supplied	178
Density (lbs/gal)	8.30

APPLICATIONS

Concrete
Metal

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