

Solventborne

High solids

Product name

BURNOCK D7-885-NT

Description

BURNOCK D7-885-NT is a solventborne polycarbonate diol modified polyester resin to use in combination with polyisocyanates for 2K polyurethane coatings. BURNOCK D7-885-NT has excellent flexibility and self-healing properties. It is recommended for wood and plastic coatings.

Applications

Wood coatings.
Plastic coatings.

Key features

Self-healing properties.
Flexibility.

Characteristics

	BURNOCK D7-885-NT
Appearance	Clear liquid
Solids content, weight %	79.0 - 81.0
Viscosity, Gardner 25°C	Z2 - Z4
Color, Gardner	1 max.
Acid value on solids, mgKOH/g	5 max.
OH value on solids, mgKOH/g	79.0 - 81.0
Solvent	Butyl acetate / Methyl isobutyl ketone

Storage

Store in a cool, dry, well-ventilated place at temperatures below 25°C.

Safe handling note

Refer to SDS for BURNOCK D7-885-NT.

Please confirm with our sales representative regarding chemical regulatory status of intended countries.

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