

PLACCEL 210B

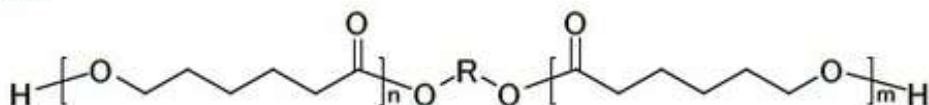
Polycaprolactone diol with narrow molecular weight distribution

<Description>

PLACCEL 210B is a specially designed polycaprolactone diol for millable polyurethane.

The cured millable polyurethane used PLACCEL 210B show excellent abrasion resistance, a low temperature property, good mechanical property and good hydrolysis resistance.

The recommended applications of the polyurethane elastomers are rolls, seals, gasket, O-rings and belts.



<Composition / Information on ingredients>

Composition of Substances in Material Substances

Chemical Name & Common Name	Concentration in the Product	CAS No.
Polycaprolactone diol	100%	2000-014-8

Regulation under handling methods which contribute to the classification: No information available

Global Regulations

REACH	RoHS	REACH	RoHS	REACH	RoHS	REACH	RoHS	REACH	RoHS
SVHC	SVHC	SVHC	SVHC	SVHC	SVHC	SVHC	SVHC	SVHC	SVHC
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

(*) SVHC has been reported negatively

Physical properties

Item	Value	Unit	Item	Value	Unit	Item	Value	Unit
Appearance	White solid		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	
Color	White		Color	White		Color	White	

It should be noted that physical property values shown in this technical data sheet are representative values and are not guaranteed values. Please contact us to obtain detail of product and guaranteed values.

Please refer to our SDS (safety data sheet) for information on the handling of each product.

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