

PLACCEL E2390

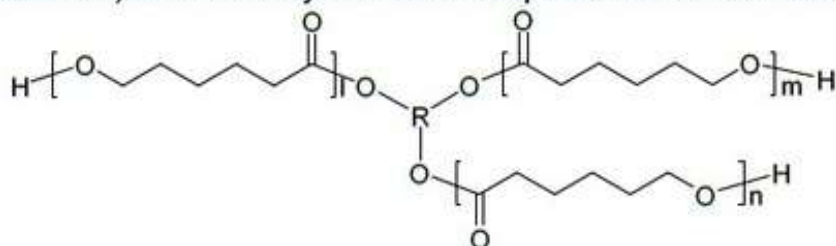
A special polycaprolactone triol suitable for 2K-PU coatings

<Description>

PLACCEL E2390 is a special polycaprolactone triol and its molecular weight is 600.

It is characterized by control of functional number and its narrow molecular weight distribution, so the crosslinking structure of PU coatings can be controlled exactly.

Furthermore, 2K-PU coatings made from PLACCEL E2390 offers high durability (scratch and chemical resistance) and flexibility thanks to its special controlled crosslinking structure.



<Composition / Information on ingredients>

Information of Substances in Material Substances

Chemical Name & CAS No.	Concentration in the Product	CAS No.
Polycaprolactone triol	100%	3949

RoHS Regulation

RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS
1	2	3	4	5	6	7	8	9	10
✓			✓						

Physical properties

Item	Value	Unit	Item	Value	Unit	Item	Value	Unit
EWG	600	g/mol	EWG	10	g/mol	EWG	100	g/mol
EWG	100	g/mol	EWG	10	g/mol	EWG	100	g/mol

It should be noted that typical 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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