

# E-Pos 558

Epoxy; Epoxide

Epocat Nederland BV

## Message:

E-Pos 558 is a low viscosity epoxy resin based on Bisphenol A and Bisphenol F and diluted with a difunctional reactive diluent. E-Pos 558 is crystallisation-resistant.

### Product applications

E-Pos 558 is used in combination with amine-based curing agents in the formulation of two-pack ambient curing systems.

E-Pos 558 enables the preparation of systems providing excellent chemical resistance. E-Pos 558 can be used in civil engineering applications such as sealers, self-leveling floorings, trowellable floorings or mortars, but also in the formulation of solventfree coatings exhibiting a good resistance to chemicals.

General Information		
Features	Good Chemical Resistance	
	Low Viscosity	
Uses	Coating Applications	
	Flooring	
	Seals	
Agency Ratings	EC 1907/2006 (REACH)	
Physical	Nominal Value	
Gardner Color	< 2.00	
Epoxy Equivalent	165 to 180	g/mol
Uncured Properties	Nominal Value	Unit
Solids Content	100	%
Density (20°C)	1.10	g/cm <sup>3</sup>
Viscosity (25°C)	0.60 to 0.80	Pa · s

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## Recommended distributors for this material

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