



مانا پلیمر

Man a polymer

شرکت توسعه پوشش های صنعتی

Polydiluent Z-7

Specifications:	Appearance (Visual) Colour (Gardner) Epoxy value (ASTM D1652) Epoxy Equivalent weight (ASTM D1652) Density 25°C (ASTM D1475) Non-volatile content (ASTM D1259) Viscosity@ 25°C (ASTM D2196)	Clear liquid Max.2 0.245-0.255 390-410 1.04 gr/ml 100 % 30-50 cp
Applications:	Monofunctional aromatic-aliphatic reactive diluents for epoxy resin	
Description:	Can be mixed with unmodified bisphenol-A/F Epoxy resins to formulate low viscosity epoxy resin for: <ul style="list-style-type: none">• Self leveling floorings/screeds• Metal and concrete primers and coatings• Potting and encapsulation• General purpose adhesive	
Properties:	The use of polydiluent Z-7 in coating systems has the following effects according to the amount included: <ul style="list-style-type: none">• Clear reduction in viscosity• Excellent substrate and filler wetting characteristics• Low odour• Good film surface quality• Moderate to good increase in flexibility	
Packing:	Polydiluent Z-7 is packed and delivered in steel drums. 200 kg per drum as a standard pack. Other packs are available on request.	
Storage:	Polydiluent z-7 should be stored in original tightly closed container in dry condition. Storage between -5°C-30°C are recommended. Under these conditions the shelf life is at least two years.	

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