

DEPOL P-150 PT is a waterproof, medium-reactive, pre-accelerated, thixotropic, low styrene emission, unsaturated, orthophtalic-based polyester resin with a low peak exotherm.

1. BASIC CHARACTERISTICS AND APPLICATION AREA

Due to its good mechanical, thermal and electric properties and also weather resistance it is commonly used in hand molding technologies.

Working with resin requires room temperature and using of accelerator-hardener system (cobalt octoate – MEKP).

2. RESIN DELIVERY CHARACTERISTICS

Property	Unit	Value	Method
1. Appearance		Contaminant-free blue liquid	Visual
2. Non-volatile-matter content	%	60±2	GOST P 52487 and p. 4.4. of Technical Specification
3. Viscosity 20°C; VZ-2,4,6/4	sec	75-100	GOST 8420
4. Acid value	mgKOH/g	20-30	ISO 3682
5. Density 20°C	g/cm ³	1,13±0,05	GOST 18329 and p. 4.3 of Technical Specification
6. Gel time: 2% of Butanox M50	minutes	12-18	GOST 22181 and p. 4.5 of Technical Specification
7. Flash point	°C	31	ISO 3679

3. STANDARD PACKAGING

220 kg two-necked metal barrels, 1000 kg IBC.

4. STORAGE

Warranty period 6 months

Storage conditions resin should be stored indoors at 25°C in its original packaging, it should be kept away from direct sunlight

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