



GELCOAT IN-300 (colorless) is a high-quality decorative coating based on combination of orthophtalic and isophtalic unsaturated polyester resin, for "spray" and "hand" application. The gelcoat could be tinted to any colour in accordance with RAL cataloge or with your laminate sample.

1. BASIC CHARACTERISTICS AND APPLICATION AREA

Application:

- Production of inside construction elements for cars, boats, campers
- Production of bathroom and lavatory equipment
- Production of indoor application laminates

Correct application is the key factor of getting a nice and high-quality product. Gelcoat is applied in order to give a necessary color and gloss to the product. Temperature of equipment and materials should be 20-23°C. Recommended peroxide dose is 1,3-2,0%.

2. RESIN DELIVERY CHARACTERISTICS

Properties	"For spray" brand	"For hand" brand	Testing method	Unit
1. Appearance	Slight opalescence	Slight opalescence	Visual	
	without	without		
	mechanical impurities	mechanical impurities		
2. Solid matters content	60±2	60±2	ISO 3251	%
3. Brookfield viscosity,	5000-8000	10000-12000	ISO 2555	mPa.s
23°C; spindle 4; speed 12				
4. Density, 20°C	1,13±0,05	1,13±0,05	ISO 2811	g/cm3
5. Gel time,20°C,	7-12	7-12	ISO 2535	minutes
1,5% MEKP (50%)				

^{*} Gel time can be changed by the customer's request.

3. STANDARD PACKAGING

20 kg metal buckets.

4. STORAGE

Shelf life 4 months

Storage conditions it should be stored indoorsat 25°C in its original packaging, it should be kept

away from direct sunlight

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