Envirez® L 86300

Thermoset Polyester

Ashland Performance Materials

Message:

Ashland's award winning Envirez resin is the first commercially available unsaturated polyester resin (UPR) comprised of rapidly renewable materials. Envirez resins are manufactured using an innovative patented process. The Envirez technology incorporates a variety of renewably sourced raw materials in the formulation. The product line has been expanded to include resins with recycled content to provide for a larger number of more sustainable resin options.

Description

Designed to meet the processing needs of open mold laminating processes, the Envirez L 86300 T-25 resin is a promoted, thixotropic laminating resin. It has excellent physical properties, including high HDT and elongation.

General Information		
Features	High Elongation	
	Promoted	
	Renewable Resource Content	
	Thixotropic	
Processing Method	Laminating	
Physical	Nominal Value	Unit
Solution Viscosity	550	mPa·s
Solids Content	65	%
Biobased Content	12.0	wt%
Peak Exotherm	143	°C
Uncured Properties	Nominal Value	Unit
Gel Time	25	min

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Recommended distributors for this material

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