



Version 2025-03-01

Low Shrinkage Additive

JL 9218

Description.

A saturated polyester type low shrinkage additive for SMC/BMC application. Good colorability. High physical property. High gloss surface for the final parts. Good compatibility with unsaturated polyester resin in general purpose application for SMC/BMC electrical, industrial, residential, automotive etc.

Typical liquid property.

Item	Reference value	Remark
Appearance	Transparent liquid	
Viscosity*(mPa.s)	800-1000	
Hazen Color	≤ 60	
Solid Content (%)	59.0-63.0	
Acid value(mgKOH/g)	5.5-8.0	

* 60rpm at 25°C

Attention.

— Transportation should fit the State Council "Chemistry Dangerous Articles Safety Management Regulations" .

The above information is for reference only. Given the diversity of production and application conditions, all of the above information should be appropriate adjustments depending on specific circumstances, the Company makes no guarantees about this, and reserves the right to information to modify.

— Keep sealed to prevent moisture pick-up and monomer loss. Stored in a dry place at temperatures below 25°C, and avoid exposing to direct sunlight.