



Version 2025-03-01

Low Shrinkage Additive

JL 9212

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)	145-185	
Solid Content (%)	41.0-44.0	
Acid value(mgKOH/g)	4.0-7.0	

* 60rpm at 25°C

Attention.

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

— 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.