

Adhesives

Thermosetting Resin / SC-15147FBBB133

PRODUCT OVERVIEW

Adhesives are functional materials that tightly bond two or more materials (of the same or different types) through interfacial physical or chemical effects. Their core function is to replace traditional joining methods such as welding and bolts, achieving lightweight, sealed, and integrated connection of materials. They also have additional properties such as shock absorption, corrosion resistance, and insulation. Widely used in almost all fields including industrial manufacturing, construction, automotive, electronics, aerospace, etc., they are the "invisible connecting " in modern manufacturing.

CONFIGURATION DATA

MATERIAL FAMILY	Resin system
SUPPLY FORM	Industrial component
DIMENSIONS / TOLERANCES	Configured to project requirements in SI / metric units
TECHNICAL DOCUMENTATION	Lot- and configuration-specific documentation available with quotation
AVAILABILITY	Made to order / project supply

DOCUMENTATION & COMPLIANCE

ISO, REACH, RoHS and material certificates are confirmed per selected grade, manufacturer, lot and intended application.