



LE-GARDIEN

TECHNICAL SHEET



BLD6609

Two-component structural
silicone insulating glass sealant

PRODUCTS SPECIFICATIONS

CATEGORY	DETAILS
Product Type	BLD6609 double-component silicone sealant
Curing Type	Neutral solidification
Appearance	(Not specified)

TECHNICAL PARAMETERS

PARAMETER	SPECIFICATION
Mixing Ratio	Component A : Component B = 10 : 1

PERFORMANCE AND USAGE

ASPECT	DESCRIPTION
Curing Performance	Fast curing, high adhesion after curing
Temperature Resistance	Excellent resistance to high and low temperatures
Weatherability	Strong weather resistance and durability
Adhesion	Good adhesion to most building materials
Application	Secondary sealing and bonding for insulating glass; replacement for polysulfide sealant

PACKAGING, STORAGE, AND TRANSPORTATION

CATEGORY	DETAILS
Packaging (Large)	Component A: 190 L; Component B: 19 L; Net content: 280 kg
Packaging (Small)	Component A: 19 L; Component B: 1.9 L; Net content: 28 kg
Storage Conditions	Store separately in cool, dry place below 27°C
Shelf Life	12 months from production date
Transportation	Non-hazardous goods

Marks

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