



Kleiberit 501 PUR Glue

Product # 50130

DESCRIPTION

A moisture-curing, single-component reactive adhesive for strong, gap-filling bonds. This polyurethane-based glue is highly resistant to water and heat.

ADVANTAGES AND BENEFITS

- Single-component - No pot life problems - Easy application - Relatively short curing times - The thermosetting seal is extremely resistant to high temperatures and provides maximum bonding strength - Excellent weather resistance

TECHNICAL SPECIFICATIONS

Product #	50130
Base	Polyurethane
Weight	0.5 kg
VOC Concentration (EPA Method 24)	0 grams per liter
Standards and Certifications	EN 204 D4, Watt 91
Open Time	20 to 25 minutes
Finish/Color	Brown
Viscosity	8000 cps
Brand	Kleiberit
Features	High Heat Resistance
Recommended Use	Interior, Exterior, Bonding Porous Surface to Non-Porous Surface
Foams when Drying	Foams Slightly
Application Temperature	above 20 °C (68 °F)

APPLICATION

Suitable for: - MDF boards - Mineral building boards - Ceramic - Concrete - Hard foam - Bonding of plywood for indoor or outdoor use (outdoor use with surface protection) - Bonding of doors and windows - Bonding of stairs - Laminate bonding of wood and wood materials

IMPORTANT INFORMATION

High resistance to water according to DIN EN 204 D4 High temperature resistance according to WATT 91 (DIN EN 14257)

PRODUCT PHOTOS

