



Brush and Roller Contact Adhesive - LIONGRIP R505

Volume

1 gal.

5 gal.

DESCRIPTION

LIONGRIP R505 is a high-temperature contact cement for application by brush or roller. R505 is particularly suitable for environments where climatic conditions and ambient temperatures normally make bonding difficult.

ADVANTAGES AND BENEFITS

- Dries quickly - Long open time - Strong initial tack - High bond strength - Resistant to high temperatures - Multipurpose

AVAILABLE PRODUCTS

Product #	Volume
R505411L	1 gal.
R5052011L	5 gal.

TECHNICAL SPECIFICATIONS

Packing	Bulk/Liquid
Finish/Color	Clear Transparent
Base	Neoprene
Open Time	60 minutes
Dry Time	5 to 10 minutes
VOC Concentration (EPA Method 24)	602 grams per liter
Viscosity	1200 cps
Recommended Coverage	19.5 m ² /3.78 l (210 sq. ft/gal)
Solids Content (approximate)	21%
Brand	Liongrip
Standards and Certifications	LEED
Features	Flammable
Flash Point	-20 °C (-4 °F)

APPLICATION

LIONGRIP R505 high-temperature contact glue for brush or roller application is suitable for adhering materials including: - Decorative laminate - Plywood - Chipboard - Metals (excluding copper) - Wood - Leather - Polyurethane foam - Hard plastics To clean off excess glue, use LIONGRIP cleaner #RS02020L or RCCAR13C.

IMPORTANT INFORMATION

Qualifies for LEED®-NC & CI EQ Credit 4.4: laminating adhesives shall contain no urea formaldehyde. LEED®-NC & CI EQ Credit 3.2

PRODUCT PHOTOS

