



3M Fastbond Contact Adhesive, 30NF

Product # 15190

Volume 5 gal.

Packaging format Per unit

DESCRIPTION

Water-Based Cement Adhesive

3M Fastbond Contact Adhesive offers high immediate bond strength and a long bonding range. It is non-flammable in the wet state and also provides great heat resistance. It bonds most foamed plastics, plastic laminate, wood, plywood, wood veneer, and canvas to themselves and to each other.

ADVANTAGES AND BENEFITS

- Economical high coverage - High immediate bond strength - Long bonding range - Non-flammable when in the wet state - Postformable - Heat-resistant - Meets MIL-A-24179A, Type I, GREENGUARD® Certified - Spray, brush or roller coat

TECHNICAL SPECIFICATIONS

Product #	15190
Packing	Bulk/Liquid
Finish/Color	Clear Transparent
Base	Polychloroprene
Viscosity	200 - 750 cps
Recommended Coverage	63.17 m ² /3.78 l (680 sq. ft/gal)
Solids Content (approximate)	47-51%
Freeze/Thaw Stability	Keep From Freezing
Brand	3M, FastBond
Standards and Certifications	LEED, GREENGUARD, Woodwork Institute of California Type II
Features	High Heat Resistance, Non-Flammable
Recommended Use	Postforming
Coverage Rate	3.0 dry grams/sq. ft. minimum

APPLICATION

Ideal for bonding most foamed plastics, plastic laminate, wood, plywood, wood veneer and canvas to themselves and to each other. Intended for bonding, adhering, gluing, joining and attaching. - Wood - Plywood - Motors on fiberglass transoms - Under moldings - Hull seams above and below water line - Deck housing

IMPORTANT INFORMATION

Not recommended for laminated drywall or metal surfaces (unless metal surfaces are completely dried by force-drying and protected from moisture). Certified to GREENGUARD® Product Emission Standard for Children and Schools for low-emitting interior building materials: - Addresses or Contributes to LEED® EQ Credit 4.1: Low-Emitting Materials: Adhesives and Sealants - Addresses or Contributes to LEED® EQ Credit 4.3: Low-Emitting Materials: Flooring Materials - Addresses or Contributes to LEED® EQ Credit 4.4: Low-Emitting Materials: Composite Wood and Agrifiber Products - Addresses or Contributes to LEED® EQ Credit 4.5: Low-Emitting Materials: Furniture and Furnishings - Addresses or Contributes to LEED® EQ Credit 4.6: Low-Emitting Materials: Ceiling and Wall Systems Tested and approved for use by the Woodwork Institute of California under the provisions of ANSI/HPMA HP 1983 for Type II adhesive and the heat resistance test set forth in its Manual of Millwork. Recognized under the Component Program Underwriter's Laboratories, Inc. Component Recognition Program Guide GSRJ2, File R14485, Door Construction Materials. For use with swinging type fire doors of the hollow metal and steel composite types rated up to and including 3 hours.

PRODUCT PHOTOS

