

PB500

STRUCTURAL ADHESIVE

Low Surface Energy Material



2-part methacrylate based adhesive that is specially formulated to bond low surface energy materials such as polypropylene, polyethylene and PTFE without additional surface preparation. The PB500 offers increased working time while also building ultimate strength faster than other adhesives in its class. The PB500 material offers high impact resistance and is capable of withstanding extreme temperature fluctuations.

AVAILABLE IN
50 mL • 400 mL • 5 gal

APPLICATIONS

Aluminum	PVC
Steel	Vinyls
Coated Metals	Polystyrenes
Fiberglass	Polyolefins
Polyurethane	PTFE
Liquid Molding Resins	PFOA
Acrylics	Glass
ABS	Zeolites
Polycarbonate	

FEATURES & BENEFITS

- ✓ Room Temperature Cure
- ✓ Excellent Strength
- ✓ Impact Resistant
- ✓ No surface prep
- ✓ 100% Reactive
- ✓ Easily Applied

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