



3KYZ1

Epoxy, Urethane, and Silicone Adhesive Packets

- 1:1 mixing ratio
 - Full cure: 24 hr.
 - Pkg. of 10 (3.5g) packets
- EPOXY ADHESIVES** Chemical- and water-resistant once cured.
- SILICONE ADHESIVES** Flexible once cured to form a bond that resists moisture, vibration, ozone, and temperature extremes.

URETHANE ADHESIVES Fast-setting adhesives have excellent tear, abrasion, wear, and scratch resistance.

Type	Substrates	Color	Work Life	Mr. Model	Item No.
Epoxy Adhesives					
Fast Setting, Non-Sag, One Time Use	wood, glass, metal, stone, ceramics and leather	White	5 min	4008-BG10	3KZA4
Fast Setting, One Time Use	Wood, Glass, Metal, Stone, Concrete, Ceramics and Leather		3 min	4001-BG10	3KYZ1
General Purpose, One Time Use	Wood, Metal, Concrete, Fabrics, Most Plastics, Ceramics	Amber	45 min	4006-BG10	3KZA2
Machinable, One Time Use	Metal, Wood and Hard Plastics	Silver	25 min	4002-BG10	3KYZ3
One Time Use Wet Surface Patch	stone, concrete, metal, glass, china, wood and fiberglass.	Gray	25 min	4003-BG10	3KYZ5
Water Clear One Time Use	metal, ceramics, glass, porcelain and wood	Clear	1 hr	4004-BG10	3KYZ7
Silicone Adhesives					
One Time Use	metal, glass, wood, ceramics and many plastics	Off-White	10 min	4030-BG10	3KZC3
Urethane Adhesives					
High Peel Strength, One Time Use	Rubber, Leather, China, Many Plastics	Tan	5 min	4022-BG10	3KZA6
Semi-Rigid, One Time Use	Rim Ports, Rubber, Flexible Electrical Connections	White	5 min	4023-BG10	3KZA8



EA 3463 Metal Magic Steel Stick
5TT85



Fixmaster 2000[®] Putty
2TKR6



WaterWeld
2UV86



EA 3473 Fast Set Steel Putty
2TKP9



Repair Putties

LOCTITE

EA 3463 Metal Magic Steel—Seals pipes, gas tanks, water tanks, and vessels. Epoxy stick can be kneaded.

EA 3471 Steel Putty—Steel-filled, nonsagging epoxy bonds to stainless steel, concrete, cast-iron, and other metals.

EA 3472 Steel Liquid—Steel-filled, pourable epoxy bonds to steel, cast-iron, stainless steel, and concrete.

EA 3473 Fast-Set Steel Putty—Trowelable putty sets quickly and is machinable when cured.

EA 3476 Stainless Steel Putty—Trowelable putty matches the thermal expansion coefficient of stainless steel.

EA 3478 Superior Metal—Renews and protects surfaces from corrosion and abrasion in harsh environments. Use on fuel and gas tanks, pipes, and elbows.

PC 7254 Aluminum Putty—Trowelable epoxy can be machined when cured.

Fixmaster 2000[®] Putty—Trowelable, machinable putty fills and restores damaged and cracked metal.

J-B WELD

SteelStik—Hand-kneadable and steel-reinforced putty. Requires no tools or prep time. Makes permanent repairs on wet and dry surfaces.

Waterweld—Hand-kneadable. Cures under water. For metal, plastics, and composites. Safe for use with PVC plumbing and potable water contact.

KwikWood Epoxy Putty—Repairs and rebuilds damaged, missing, and rotted wood quickly.

Wood Restore Repair Putty—Easy-to-sand putty fills cracks and voids in wood and can be painted in 1 hr. Use indoors or out.

PC PRODUCTS

PC-Plumbing—For sealing plumbing components with potable water contact. Cures wet or dry. Waterproof after cured. Use on PVC, ABS, stainless steel, copper, galvanized, black pipes, and tubing.

HERCULES

Mixes quickly and easily to form a permanent bond in 20 min. Adheres to almost all surfaces including metals, masonry, wood, glass, ceramic, and some plastics.



Wood Restore
39F873

Description	Type	Color	Temp. Range	Shear Strength	Work Life	Functional Cure	Size	Mr. Model	Item No.
Loctite									
EA 3463 Metal Magic Steel	Steel Filled, in Stick Form	Gray	Up to 250°F	2,500 psi	3 min	10 min	4 oz	209681	5TT85 †
PC 7222 Wear Resistant Putty	Epoxy	Gray	-20° to 225°F	—	30 min	6 hr	1 lb	235626	52HA74
EA 3471 Steel Putty	Steel Filled, Non-Slumping	Gray	Up to 225°F	4,900 psi	30 min	6 hr	1 lb	219292	5TT87
EA 3472 Steel Liquid	Steel Filled, Self-Leveling	Gray	Up to 225°F	6,000 psi	25 min	6 hr	1 lb	235617	5TT82
EA 3473 Fast Set Steel Putty	Steel Filled, Non-Slumping, Faster Setting	Gray	Up to 225°F	6,000 psi	25 min	6 hr	4 lb	235618	2TKP7
EA 3476 Stainless Steel Putty	Stainless Steel Filled, Non-Rusting, Non-Slumping	Gray	Up to 200°F	4,600 psi	3 min	10 min	1 lb	219293	2TKP9
EA 3478 Superior Metal	Ferro-Silicone Filled, High Strength and Wear Resistance	Dark Gray	Up to 250°F	5,500 psi	20 min	6 hr	1 lb	209822	5TT81
PC 7254 Aluminum Putty	Aluminum Filled, Non-Slumping	Aluminum	Up to 200°F	4,000 psi	20 min	6 hr	1 lb	235615	5TT80
Fixmaster 2000 [®] Putty	High Temperature	Gray	Up to 200°F	675 psi	30 min	7 hr	8 oz	235579	2TKR6
J-B Weld									
SteelStik	Waterproof, Petro, Chemical, and Acid Resistant	Gray	Up to 300°F	1,000 psi	5 min	30 min	2 oz	8267-S	2UV84
Waterweld	Underwater, Petro, Chemical, and Acid Resistant	Off-White	Up to 250°F	700 psi	2 min	20 min	2 oz	8277	2UV86
KwikWood Epoxy Putty	Solvent Free, 1 Part	Tan	—	500 psi	15 min	60 min	1 oz	8257	5DFV1
Wood Restore	Wood Restore	Taupe	—	—	—	1 hr	12 oz	40003	39F873
		Taupe	—	—	—	1 hr	32 oz	40004	39F874
PC Products									
PC-Plumbing	Hand Moldable, 2-Part Epoxy	Gray	-20 to 250°F	900 psi	3 min	60 min	2 oz	025598	4AUX2 †
		Gray	-20° to 250°F	900 psi	3 min	60 min	4 oz	045596	4AUX3 †
Hercules									
Proproxy 20	Fast Acting	Dark Gray/Black	—	700 psi	—	20 min	4 oz	25515C	5KAV9

† NSF 61 Certified.