



Structural Epoxy Adhesives

- Single use
- 3.5 g Total volume
- Pkg. of 10 (3.5g) packets

These single-use epoxy packets, cups, and sticks are intended for quick repairs. The resin and hardener are packaged separately and must be mixed. Packages are not resealable and are disposed of after use.

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.



3KZA6

Brand & Series	Working Time	Consistency	Shear Strength	Cured Color	Item No.
General Purpose					
HARDMAN Double/Bubble Machineable-Fast Set	25 min	Gel	2,400 psi	Silver	3KY23
HARDMAN Double/Bubble Water-Clear-Transparent	2 hr	Thick Liquid	2,400 psi	Clear	3KY27
HARDMAN Double/Bubble Extra Fast Setting	3 min	Thick Liquid	3,000 psi	Light Amber	3KY21
HARDMAN Double/Bubble Non-Sag Extra Fast Setting	3 min	Thick Liquid	3,712 psi	White	3KZA4
HARDMAN Double/Bubble Regular Setting	45 min	Thick Liquid	2,900 psi	Amber	3KA2
HARDMAN Double/Bubble D-50	5 min	Thick Liquid	4,580 psi	Tan	3KZA6
Marine Environments					
HARDMAN Double/Bubble Wet Surface Patching	25 min	Thick Liquid	2,200 psi	Gray	3KY25
Rubber					
HARDMAN Double/Bubble D-85	5 min	Thick Liquid	4,105 psi	White	3KZA8



Fixmaster
2000° Putty
2TKR6



Repair Putties

Repair putties are pliable, clay-like substances that can be pushed and formed into holes and cracks for small, urgent repairs. They are formulated with a base resin that cures quickly at room temperature and creates a strong, watertight seal

Container Size	Container Type	Color	Base Material	Working Time	Full Cure Time	Series	Brand	Item No.
General Purpose Repair Putties								
2 oz	Stick	Gray	Epoxy	10 min	1 day	All Purpose	Gorilla	55FJ87
4 oz	Stick	Green	Epoxy	30 min	1 day	Minute Mend	CRC	13P449
4 oz	Tube	Gray	Epoxy	3 min	1 hr	Multi-Purpose	Pig	39UE89
16 oz	Can	Black	Epoxy	20 min	12 hr	Flexane 80	Devcon	65KU70
16 oz	Can	Gray	Epoxy	45 min	16 hr	Plastic Steel	Devcon	65KU60
Marine-Grade Repair Putties								
2 oz	Stick	White	Epoxy	25 min	1 hr	WaterWeld	J-B Weld	2UV86
4 oz	Tube	Gray/White	Epoxy	15 min	1 hr	PC-Pool	PC Products	25F536
Metal Repair Putties								
2 oz	Stick	Dark Gray	Epoxy	5 min	1 hr	SteelStik	J-B Weld	2UV84
2 oz	Tube	Dark Gray	Epoxy	1 hr	8 hr	High-Heat	J-B Weld	39F867
4 oz	Stick	Black	Epoxy	3 min	—	EA 3463	Loctite	5TT85
4 oz	Tube	Dark Gray	Oil	1 hr	1 day	Strong Steel	LPS	36FM02
8 oz	Can	Gray	Water	30 min	7 hr	MR 2000	Loctite	2TKR6
16 oz	Can	Dark Gray	Epoxy	5 min	1 hr	Plastic Steel	Devcon	65KU62
16 oz	Can	Dark Gray	Epoxy	58 min	16 hr	ST	Devcon	65KU63
16 oz	Can	Gray	Epoxy	20 min	6 hr	PC 7254	Loctite	5TT80
16 oz	Can	Gray	Epoxy	45 min	—	EA 3471	Loctite	5TT87
16 oz	Can	Metallic Gray	Epoxy	20 min	6 hr	EA 3476	Loctite	2TKP8
16 oz	Pail	Bronze	Epoxy	1 hr	2 day	BronzeWeld-P	Abatron	52YA01
16 oz	Pail	Gray	Epoxy	1 hr	2 day	FerroBond P	Abatron	52XZ98
16 oz	Pail	Gray	Epoxy	1 hr	2 day	SS-Bond P	Abatron	52YA02
Plumbing Repair Putties								
4 oz	Tube	Gray	Epoxy	20 min	20 min	ProPoxy 20	Hercules	5KAV9
4 oz	Tube	Gray/Tan	Epoxy	15 min	4 hr	PC-Plumbing	PC Products	4AUX3
Rubber Repair Putties								
400 mL	Bag	Brown/Opaque White	Urethane	1 min	4 hr	PC 7393	Loctite	2WKP6
Wood Repair Putties								
0.43 oz	Stick	Dark Woods/Light Woods	—	—	—	PlasticWood	DAP	10L503
1 oz	Stick	Brown	Epoxy	15 min	1 hr	KwikWood	J-B Weld	5DFV1
2 oz	Tube	Brown/White	Epoxy	15 min	1 hr	PC-Lumber	PC Products	25F535
12 oz	Can	Light Brown	Epoxy	20 min	1 hr	Wood Restore	J-B Weld	39F873
24 oz	Box	Clear/White	Epoxy	30 min	2 day	LiquidWood and WoodEpoxy	Abatron	52YA05
32 oz	Can	Taupe	Epoxy	20 min	1 hr	Wood Restore	J-B Weld	39F874
64 oz	Pail	Beige	Epoxy	30 min	2 day	WoodEpoxy	Abatron	52YA08
256 oz	Pail	Beige	Epoxy	30 min	2 day	WoodEpoxy	Abatron	52YA09



2TUP6

LOCTITE® Wear-Resistant Coating Kits

Protect equipment from harsh industrial environments. Provide max. operating temp., compression strength, work time, and functional cure. Ideal for large-scale repairs. All include resin and hardener. Gray color.

Description	Type	Mixing Ratio	Work Life	Full Cure	Temp. Range (F)	Compressive Strength (psi)	Mfr. Model	Item No.
Surface Protective Coating, 3 lb.	Fine Particle Abrasion	4:1	30 min	6 hr	-65° to 250°	15,000	209824	2TUP6
Surface Protective Coating, 6 lb.	Fast Cure	2:1	10 min	3 hr	-65° to 225°	12,000	235598	2TUP9
Surface Protective Coating, 25 lb.	Fine Particle Abrasion	4:1	30 min	6 hr	-65° to 250°	15,000	209676	2TUP7
Surface Protective Coating, 25 lb.	High-Temperature	4:1	30 min	Heat Cure	-65° to 450°	15,000	235622	2TUP8