



Permatex®

EPOXY SERIES



TOUGH BONDS FOR TOUGH JOBS

This all-inclusive epoxy line offers a bonding solution for even the toughest repairs. From our advance no drip gel formulations, to specific substrate applications, these adhesives deliver a long lasting bond for all your automotive and household needs.



permatex.com



GEL EPOXY

No drip. No mess. No waste.



1 Minute Epoxy

2500 PSI SHEAR STRENGTH

Permatex® General Purpose 1 Minute Epoxy is a fast setting, high strength two-part adhesive and filler system specially formulated with a Blue Dye Indicating when it's fully mixed and ready to use. The no drip gel formula ensures that each repair is completed with no mess and no clamping.

- General Purpose
- No clamp, no drip gel
- Blue dye disappears when mixed

BONDS TO:

Metals, Hard Plastics, Ceramics, Glass, Rubber and more!

Set Time: 1 min. Cure Time: 5 min. Finished Color: Clear

Item # 84160



5 Minute Epoxy

3400 PSI SHEAR STRENGTH

Permatex® General Purpose 5 Minute bonds to surfaces with the flexibility to reposition before the setting time. The Blue Dye disappears indicating when the product mixed and ready to use. The no drip gel formula ensures that each repair is completed with no mess and no clamping.

- General Purpose
- No clamp, no drip gel
- Blue dye disappears when mixed

BONDS TO:

Metals, Hard Plastics, Ceramics, Glass, Rubber and more!

Set Time: 5 min. Cure Time: 10 min. Finished Color: Clear

Item # 84101

ITEM	DESCRIPTION	CASE QTY	CASE L"	CASE W"	CASE H"	CASE CUBE	UPC PREFIX 0686226
84160	Permatex® 1 Minute Epoxy Gel, 25 mL	6	9	8.5	5	0.232	84160 5
84101	Permatex® 5 Minute Epoxy Gel, 25 mL	6	9	8.5	5	0.232	84101 8
84133	Permatex® 2 Ton Epoxy, 25 mL	6	9	8.5	5	0.232	84133 9
84102	Permatex® 500° High Heat Epoxy, 25 mL	6	9	8.5	5	0.232	84102 5
84200	Permatex® Marine H2 Hold Epoxy, 25 mL	6	9	8.5	5	0.232	84200 8
84109	Permatex® Steel Weld™ Epoxy, 25 mL	6	9	8.5	5	0.232	84109 4
84145	Permatex® Black Plastic Welder™, 25 mL	6	9	8.5	5	0.232	84145 2
84103	Permatex® Wood Epoxy, 25 mL	6	9	8.5	5	0.232	84103 2