



**WORLD'S
STRONGEST
BOND™**

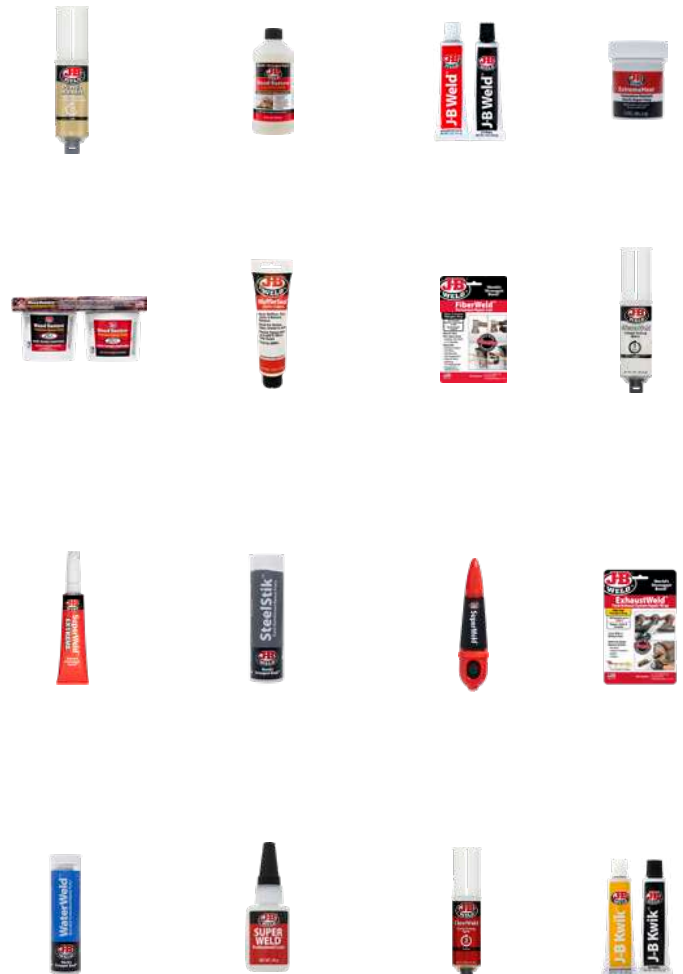


PRODUCT CATALOG



OVER 50 YEARS OF STRENGTH.

Whether you have an important home repair, a broken part that's hard to replace or need to finish-off a one-of-a-kind creation, J-B Weld has you covered. We're sold in over 50,000 retail stores, from hardware and automotive to home, farm, craft and more. Founded in Texas in 1969, J-B Weld is the original "tougher than steel" cold weld epoxy. But we've grown and innovated to offer a complete range of strongest-in-class products to help pros and DIYers of all skill levels confidently pull off projects both big and small in their homes, garage and beyond. J-B Weld, World's Strongest Bond.™



TWIN TUBES



Our Twin Tubes are what started it all. These two-part epoxies are some of our most versatile products. With a paste-like consistency, Twin Tubes are great at filling gaps and cracks. And once cured, they create a permanent bond and can be sanded, drilled, tapped, shaped and painted.

- OUR ORIGINAL, STRONGEST EPOXIES
- BONDING AND GAP FILLING
- MOST VERSATILE



To see our Twin Tubes in action,
visit jbweld.com/our-videos



TWIN TUBES PRODUCT GUIDE



TWIN TUBES	Product Attributes						Metals				Plastics			Other Materials				
	Strength	Set Time	Cure Time	Dry Color	Max Temp	Fuel Resistance	Aluminum	Copper	Iron	Steel	PVC	ABS	Flexible Plastic*	Wood	Stone/Concrete	Fiberglass	Glass	Ceramic
J-B Weld 8265S/8281	5020 PSI	4-6 hrs	15-24 hrs	Dark Grey	550° F	Best	Better	Best	Best	Best	Good	Good		Better	Best	Better		Better
KwikWeld 8276/8271	3127 PSI	6 min	4-6 hrs	Dark Grey	250° F	Good	Good	Good	Good	Good	Good	Good		Good	Better	Better		Good
MarineWeld 8272	5020 PSI	4-6 hrs	15-24 hrs	Dark Grey	550° F	Better	Best	Better	Better	Better	Better	Better		Better	Better	Best		Better
ClearWeld 8212/50240	3900 PSI	5 min	1 hr	Clear	200° F		Good	Good	Good	Good	Best	Best	Better	Best	Good	Good	Best	Best

*Not polypropylene or polyethylene



J-B Weld
8265S/8281



KwikWeld
8276/8271



MarineWeld
8272



ClearWeld
8212/50240

TWIN TUBES



J-B Weld® 2 oz

J-B Weld is The Original Cold Weld™ two-part epoxy system that provides strong, lasting adhesion and gap-filling to metal and other surfaces.

Strength: 5020 PSI
Set time: 4-6 hours
Cure time: 15-24 hours
Cure color: Dark Grey

Part No.	Description
8265S	2 oz

Great for:

- All metals
- Stone/Concrete
- Fiberglass

Top Attributes:

- J-B Weld's strongest epoxy
- 550° F temperature resistance
- Fuel resistant

Good for:

- Rigid plastic
- Wood
- Ceramic

Primary Applications:

High-strength repairs and crafts, along with bonding and gap filling on metals, concrete and other surfaces.



J-B Weld® 10 oz

J-B Weld 10oz is The Original Cold Weld™ in a pro-size kit.

Strength: 5020 PSI
Set time: 4-6 hours
Cure time: 15-24 hours
Cure color: Dark Grey

Part No.	Description
8281	10 oz

Great for:

- All metals
- Stone/Concrete
- Fiberglass

Top Attributes:

- J-B Weld's strongest epoxy
- 550° F temperature resistance
- Fuel resistant

Good for:

- Rigid plastic
- Wood
- Ceramic

Primary Applications:

High-strength repairs and crafts, along with bonding and gap filling on metals, concrete and other surfaces.



KwikWeld® 2 oz

KwikWeld is the fast-setting version of The Original J-B Weld two-part epoxy system.

Strength: 3127 PSI
Set time: 6 minutes
Cure time: 4-6 hours
Cure color: Dark Grey

Part No.	Description
8276	2 oz

Great for:

- Most metals
- Stone/Concrete
- Fiberglass

Top Attributes:

- Fast 6 min set time
- Strong bond on most surfaces

Good for:

- Rigid plastic
- Wood
- Ceramic

Primary Applications:

Fast bonding and gap-filling projects on metal and other substrates.

TWIN TUBES



KwikWeld® 10 oz

KwikWeld 10oz is the fast-setting version of J-B Weld in a pro-size kit.

Strength: 3127 PSI
Set time: 6 minutes
Cure time: 4-6 hours
Cure color: Dark Grey

Part No.	Description
8271	10 oz

Great for:

- Most metals
- Stone/Concrete
- Fiberglass

Top Attributes:

- Fast 6 min set time
- Strong bond on most surfaces

Good for:

- Rigid plastic
- Wood
- Ceramic

Primary Applications:

Fast bonding and gap-filling projects on metal and other substrates.



MarineWeld® 2 oz

MarineWeld is a specially formulated two-part epoxy system that provides strong, lasting repairs for boats and other marine equipment.

Strength: 5020 PSI
Set time: 4-6 hours
Cure time: 16-24 hours
Cure color: Dark Grey

Part No.	Description
8272	2 oz

Great for:

- Aluminum
- Other metals
- Fiberglass

Top Attributes:

- Waterproof
- High bonding strength

Good for:

- Rigid plastic
- Wood

Primary Applications:

Repairs on boats, pools, plumbing, and other marine equipment.



ClearWeld® 2 oz

ClearWeld is a quick-setting epoxy adhesive that cures clear and provides a strong bond to most surfaces.

Strength: 3900 PSI
Set time: 5 minutes
Cure time: 1 hour
Cure color: Clear

Part No.	Description
8212	2 oz

Great for:

- Glass
- Tile
- Rigid plastic

Top Attributes:

- Cures clear
- Fast 5 min set time
- High bonding strength

Good for:

- Ceramic
- Wood
- Most metals

Primary Applications:

Quick-cure repairs and craft projects, along with bonding on plastic, glass and other surfaces.

SYRINGES



J-B Weld Syringes deliver high-strength bonding in an easy-to-use applicator that dispenses the two-part adhesive in a precise 1-to-1 ratio. For convenient mixing, each product comes with a tray and stick. No other tools are necessary. Syringes are ideal for bonding and gap-filling. After curing, they can be sanded and painted.

- HIGH STRENGTH, TWO-COMPONENT ADHESIVES
- PRECISE 1-TO-1 RATIO
- EASY AND CONVENIENT TO MIX



To see our Syringes in action,
visit jbweld.com/our-videos



SYRINGES PRODUCT GUIDE



SYRINGES	Product Attributes						Metals				Plastics			Other Materials				
	Strength	Set Time	Cure Time	Dry Color	Max Temp	Fuel Resistance	Aluminum	Copper	Iron	Steel	PVC	ABS	Flexible Plastic*	Wood	Stone/Concrete	Fiberglass	Glass	Ceramic
ClearWeld 50112/50114	3900 PSI	5 min	1 hour	Clear	250° F		Better	Better	Better	Better	Better	Better	Better	Better	Better	Good	Best	Better
PlasticBonder 50133/ 50139	3770 PSI	15 min	30 min	Tan/Black	250° F		Good	Good	Good	Good	Best	Best	Best	Good	Good	Good		Good
J-B Weld 50165	5020 PSI	4-6 hrs	15-24 hrs	Dark Grey	550° F	Best	Best	Best	Best	Good	Good		Better	Best	Best			Best
KwikWeld 50176	3127 PSI	6 min	4-6 hrs	Dark Grey	250° F	Good	Better	Better	Better	Better	Good	Good		Better	Better	Better		Better
PlasticWeld 50132	3900 PSI	5 min	1 hour	Clear	250° F		Good	Good	Good	Good	Best	Best	Better	Good	Better	Good	Better	Good
MarineWeld 50172	2350 PSI	5 min	1 hour	White	250° F		Good	Good	Good	Good	Better	Better	Best	Better	Good	Better		Good
MinuteWeld 50101	2300 PSI	1 min	1 hour	Clear	250° F		Good	Good	Good	Good	Good	Good	Good	Good	Better	Good	Good	Good
HighHeat 50197	4730 PSI	1 Hour	24 hrs (room temp) 1 hr (w/heat)	Dark Grey	550° F	Better	Better	Better	Better	Good	Good			Better	Better			Better
WoodWeld 50151	3770 PSI	15 min	30 min	Tan	250° F		Good	Good	Good	Good	Good	Good	Best	Good	Good			Good

*Not polypropylene or polyethylene



ClearWeld
50112/50114



Tan PlasticBonder
50133



Black PlasticBonder
50139



J-B Weld
50165



KwikWeld
50176



PlasticWeld
50132



MarineWeld
50172



MinuteWeld
50101



HighHeat
50197



WoodWeld
50151

SYRINGES



ClearWeld 25 mL

ClearWeld is a clear-curing epoxy adhesive that sets quickly and provides strong adhesion.

Strength: 3900 PSI
Set time: 5 min
Cure time: 1 hour
Cure color: Clear

Part No.	Description
50112	25 mL

Great for:

- Glass
- Tile
- Rigid plastics

Top Attributes:

- Cures clear
- High strength
- Quick 5 min set time

Good for:

- Ceramic
- Wood
- Most metals

Primary Applications:

Invisible, high-strength bonding applications for repairs, builds, and crafts.



ClearWeld 14 mL

ClearWeld is a clear-curing epoxy that sets quickly and provides strong adhesion. Our 14 mL syringe includes a one-time-use mixer for direct adhesive application.

Strength: 3900 PSI
Set time: 5 min
Cure time: 1 hour
Cure color: Clear

Part No.	Description
50114	14 mL

Great for:

- Glass
- Tile
- Rigid plastics

Top Attributes:

- Cures clear
- High strength
- Quick 5 min set time

Good for:

- Ceramic
- Wood
- Most metals

Primary Applications:

Invisible, high-strength bonding applications for repairs, builds, and crafts.



PlasticBonder Tan 25 mL

PlasticBonder is a flexible, strong adhesive that provides long-lasting bonding and gap-filling solutions to most plastics.

Strength: 3770 PSI
Set time: 15 min
Cure time: 30 min
Cure color: Tan

Part No.	Description
50133	25 mL

Great for:

- Most flexible or rigid plastics*

*Not polypropylene or polyethylene

Top Attributes:

- Flexible
- High strength
- Fast 30 min cure time

Good for:

- Fiberglass
- Metal
- Wood

Primary Applications:

Bonding and gap-filling solutions on most plastic substrates.

SYRINGES



PlasticBonder Black 25 mL

PlasticBonder is a flexible, strong adhesive that provides long-lasting bonding and gap-filling solutions to most plastics.

Strength: 3770 PSI
Set time: 15 min
Cure time: 30 min
Cure color: Black

Part No.	Description
50139	25 mL

Great for:

- Most flexible or Rigid plastics*

**Not polypropylene or polyethylene*

Good for:

- Fiberglass
- Metal
- Wood

Top Attributes:

- Flexible
- High strength
- Fast 30 min cure time

Primary Applications:
Bonding and gap-filling solutions on most plastic substrates.



J-B Weld® 25 mL

J-B Weld is our Original Cold-Weld™ epoxy in an easy-to-use syringe dispenser for strong, lasting adhesion.

Strength: 5020 PSI
Set time: 4-6 hours
Cure time: 15-24 hours
Cure color: Dark Grey

Part No.	Description
50165	25 mL

Great for:

- All metals
- Stone/Concrete
- Fiberglass

Good for:

- Rigid plastic
- Wood
- Ceramic

Top Attributes:

- J-B Weld's strongest epoxy

Primary Applications:
Bonds metal together and to other surfaces with high strength.



KwikWeld 25 mL

KwikWeld is the fast-setting version of J-B Weld in an easy-to-use dispenser.

Strength: 3127 PSI
Set time: 6 min
Cure time: 4-6 hours
Cure color: Dark Grey

Part No.	Description
50176	25 mL

Great for:

- Most metals
- Stone/Concrete
- Fiberglass

Good for:

- Rigid plastic
- Wood
- Ceramic

Top Attributes:

- Fast 6 minute set time
- Strong bond on most surfaces

Primary Applications:
Fast-bonding projects on metal and other substrates.

SYRINGES



PlasticWeld 25 mL

PlasticWeld is a high-strength epoxy adhesive that provides a quick-setting, bond to rigid plastics.

- Strength:** 3900 PSI
- Set time:** 5 min
- Cure time:** 1 hour
- Cure color:** Clear

Part No.	Description
50132	25 mL

Great for:

- PVC
- ABS
- Rigid plastics

Top Attributes:

- High bond strength
- Cures clear
- Quick 5 min set time

Good for:

- Glass
- Tile
- Metal

Primary Applications:

Clear bonding and gap-filling applications on PVC, ABS and other rigid or semi-rigid plastics.



MarineWeld 25 mL

MarineWeld is an adhesive & gap filler that provides waterproof, impact and UV-resistant bonds to fiberglass, most plastics, and other surfaces.

- Strength:** 2350 PSI
- Set time:** 5 min
- Cure time:** 1 hour
- Cure color:** White

Part No.	Description
50172	25 mL

Great for:

- Fiberglass
- Most plastics*
- Rubber

Top Attributes:

- Waterproof
- Flexible (Impact/vibration resistant)
- UV-resistant

*Not polypropylene or polyethylene

Good for:

- Metal
- Stone/Concrete

Primary Applications:

Bonding and gap-filling applications for marine, pool, kitchen & bath.



MinuteWeld 25 mL

MinuteWeld is a clear-curing epoxy adhesive that sets in 1 minute.

- Strength:** 2300 PSI
- Set time:** 1 minute
- Cure time:** 1 hour
- Cure color:** Clear

Part No.	Description
50101	25 mL

Great for:

- Glass
- Tile
- Ceramic

Top Attributes:

- Sets in 1 minute
- Cures clear
- No clamping

Good for:

- Rigid plastics
- Metal
- Stone

Primary Applications:

Fast-setting bonding & gap-filling applications on many different substrates.

SYRINGES



HighHeat 25 mL

HighHeat is a heat-resistant epoxy adhesive for bonding and gap-filling substrates exposed to high temperatures.

Strength: 4730 PSI

Set time: 1 hour

Cure time: 24 hrs (room temp) 1 hr (with heat)

Cure color: Dark Grey

Part No.	Description
50197	25mL

Great for:

- Metal
- Stone/Concrete

Good for:

- Fiberglass

Top Attributes:

- 550° F heat resistance
- Fuel resistant
- Cures in an hour with heat

Primary Applications:

Bonding and gap-filling on mufflers, tailpipes, radiators, and other automotive or high-heat repairs.



WoodWeld 25 mL

WoodWeld is a no-foam adhesive for bonding and repairing exterior or interior wood.

Strength: 3770 PSI

Set time: 15 min

Cure time: 30 min

Cure color: Tan

Part No.	Description
50151	25 mL

Great for:

- All wood surfaces

Good for:

- Bonding wood to other substrates

Top Attributes:

- No foam
- Quick setting
- Sandable & paintable

Primary Applications:

Bonds wood together and to other surfaces.

PUTTY STICKS



J-B Weld Putty Sticks put a lot of strength and versatility right in your hands. Simply mix the putty by hand until the two components are a uniform color. Then mold, shape or fill the putty into a crack, gap or hole. Once cured, the putty can be sanded, drilled, tapped and painted.

- HAND MIXABLE EPOXY PUTTY
- MOLDS TO FIT AND SHAPE ANYWHERE
- SEALS AND FILLS TO REPAIR CRACKS AND HOLES



To see our Putty Sticks in action,
visit jbweld.com/our-videos



PUTTY STICKS PRODUCT GUIDE



PUTTY STICKS	Product Attributes						Metals				Plastics			Other Materials			
	Strength	Set Time	Cure Time	Dry Color	Max Temp	Fuel Resistance	Aluminum	Copper	Iron	Steel	PVC	ABS	Flexible Plastic*	Wood	Stone/Concrete	Fiberglass	Ceramic
SteelStik 8267	4000 PSI	5 min	1 hour	Grey	350° F	Better	Best	Best	Best	Best	Good	Good		Good	Best	Better	Good
WaterWeld 8277	4730 PSI	25 min	1 hour	White	200° F	Good	Better	Better	Better	Better	Best	Best		Better	Better	Best	Better
KwikWood 8257/8258	2450 PSI	15-25 min	1 hour	Tan			Good	Good	Good	Good	Good	Good		Best	Good	Good	Good
PlasticWeld 8237	700 PSI	25 min	4 hours	White	200° F		Good	Good	Good	Good	Better	Better	Best	Better	Good	Good	Good
HighHeat 8297	4000 PSI	1 hour	8 hours	Grey	500° F	Better	Better	Better	Better	Good	Good			Better	Better	Best	
TankWeld 8217	4000 PSI	5 min	1 hour	Grey	350° F	Best	Best	Better	Better	Best	Good	Good		Better	Better	Better	

*Not polypropylene or polyethylene



SteelStik 8267



WaterWeld 8277



KwikWood 8257



KwikWood 8258



PlasticWeld 8237



HighHeat 8297



TankWeld 8217

PUTTY STICKS



SteelStik 3.5 In

SteelStik is a hand-mixable epoxy putty that fills gaps, seals cracks, and provides structural repair on steel and other metal surfaces.

Strength: 4000 PSI
Set time: 5 min
Cure time: 1 hour
Cure color: Grey

Part No.	Description
8267	3.5 In

Great for:

- All metals
- Stone/Concrete

Top Attributes:

- Waterproof up to 500 PSI
- Fuel resistant
- Fast 5 minute set time

Good for:

- Fiberglass
- Rigid plastics

Primary Applications:

Gap-filling, sealing, and structural repairs on plumbing, auto, home and other metal applications.



WaterWeld 3.5 In

WaterWeld is a waterproof, hand-mixable epoxy putty that seals cracks and repairs pipes and other surfaces exposed to water.

Strength: 4730 PSI
Set time: 25 min
Cure time: 1 hour
Cure color: White

Part No.	Description
8277	3.5 In

Great for:

- Rigid plastic
- Fiberglass

Top Attributes:

- Waterproof up to 500 PSI
- Cures underwater

Good for:

- All metals
- Stone/Concrete

Primary Applications:

Sealing and structural repairs on plumbing, marine, pool, bath/shower, and other applications.



KwikWood 3.5 In

KwikWood is a hand-mixable epoxy putty for easy wood repair, filling, and sealing.

Strength: 2450 PSI
Set time: 15-25 min
Cure time: 1 hour
Cure color: Tan

Part No.	Description
8257	3.5 In

Great for:

- Wood gap-filling
- Sealing
- Rebuilding

Top Attributes:

- Easy to sand
- Paintable in 1 hour
- Won't shrink or sag

Good for:

- Wood bonding

Primary Applications:

Filling holes and other damage in wood due to rot, insects, or other factors.

PUTTY STICKS



KwikWood 7 In

KwikWood is a hand-mixable epoxy putty for easy wood repair, filling, and sealing.

Strength: 2450 PSI
Set time: 15-25 min
Cure time: 1 hour
Cure color: Tan

Part No.	Description
8258	7 In

- Great for:**
- Wood gap-filling
 - Sealing
 - Rebuilding

- Top Attributes:**
- Easy to sand
 - Paintable in 1 hour
 - Won't shrink or sag

- Good for:**
- Wood bonding

Primary Applications:
 Filling holes and other damage in wood due to rot, insects, or other factors.



PlasticWeld 3.5 In

PlasticWeld is a hand-mixable epoxy putty that fills gaps, seals cracks and provides structural repair on most plastics.

Strength: 700 PSI
Set time: 25 min
Cure time: 4 hours
Cure color: White

Part No.	Description
8237	3.5 In

- Great for:**
- Most flexible or rigid plastics*

- Top Attributes:**
- Good bond strength to most plastics
 - Sandable & paintable

*Not polypropylene or polyethylene

- Good for:**
- Fiberglass
 - Ceramic
 - Metal

Primary Applications:
 Gap-filling and sealing on most plastic surfaces.



HighHeat 3.5 In

HighHeat is a heat-resistant, hand-mixable epoxy putty that fills gaps and seals cracks on high-temperature surfaces.

Strength: 4000 PSI
Set time: 1 hour
Cure time: 8 hours
Cure color: Grey

Part No.	Description
8297	3.5 In

- Great for:**
- Metal
 - Stone/Concrete

- Top Attributes:**
- 500° F heat resistance
 - Fuel resistant

- Good for:**
- Fiberglass
 - Ceramic

Primary Applications:
 Gap-filling and structural repair on mufflers, tailpipes, and other automotive or high-heat repairs.

PUTTY STICKS



TankWeld 3.5 In

TankWeld is a fuel-resistant hand-mixable epoxy putty that seals and repairs metal tanks.

Strength: 4000 PSI
Set time: 5 min
Cure time: 1 hour
Cure color: Grey

Part No.	Description
8217	3.5 In

Great for:

- Metal

Good for:

- Fiberglass
- Rigid plastics*

*Not polypropylene or polyethylene

Top Attributes:

- Fuel resistant
- Fast 5 minute set time

Primary Applications:

Sealing and repairing holes in metal tanks for water, gas and other chemicals.

SUPERWELD



J-B Weld's SuperWeld line offers innovative high-strength super glues. They're easy to use, set quickly and are ideal for instant bonding on crafts, home and auto repairs and more.

- HIGH-STRENGTH SUPER GLUES
- VERSATILE, QUICK-BONDING SOLUTIONS



To see our SuperWeld in action,
visit jbweld.com/our-videos



SUPERWELD PRODUCT GUIDE



	Product Attributes			Top Benefits
	Size	Strength	Set Time	
SUPERWELD SuperWeld Light-Cure 33301	4g	2800 PSI	Instant	Fully cures instantly when exposed to included blue light
SuperWeld Professional Grade 33120	20g	3500 PSI	10 sec	Highest strength
SuperWeld Extreme 33400	15g	3000 PSI	30 sec	Thick gel, highest flexibility, impact resistance, and control
SuperWeld Brush-On 33106	6g	3100 PSI	10 sec	Brush-on for clean, controlled applications
SuperWeld 2-Pack 33102	2g	700 PSI	25 min	Low cost "value pack" of two units



SuperWeld Light-Cure
33301



SuperWeld Professional Grade
33120



SuperWeld Extreme
33400



SuperWeld Brush-On
33106



SuperWeld 2-Pack
33102

SUPERWELD



SuperWeld Light-Cure 4 g

SuperWeld Light Cure is our fastest super glue, specially formulated to fully cure after just ten seconds of exposure to the built-in blue light. It will also cure like a regular super glue without using the light.

Strength: 2800 PSI
Set time: Instant (with light)
Cure time: Instant (with light)

Part No.	Description
33301	4 g

Great for:

- Glass
- Rigid plastics

Good for:

- Metal
- Wood
- Stone/Concrete

Top Attributes:

- Fully cures instantly with light
- Bonds, seals, and fills gaps
- Comes in applicator pen with light included

Primary Applications:
Instant-cure bonding, gap-filling, and sealing for repairs or craft projects, especially on small or difficult surfaces.



SuperWeld Professional Grade 20 g

SuperWeld Professional Grade is our strongest super glue that provides an instant bond in just seconds.

Strength: 3500 PSI
Set time: 10 sec
Cure time: 24 hours

Part No.	Description
33120	20 g

Great for:

- All metals
- Stone/Concrete
- Fiberglass

Good for:

- Rigid plastics
- Glass
- Wood

Top Attributes:

- Strongest super glue
- 10 second set time

Primary Applications:
High-strength, quick bonding for repairs and projects on most surfaces.



SuperWeld Extreme 15 g

SuperWeld Extreme is a super glue gel that is specially-formulated to provide a flexible, impact-resistant bond in seconds.

Strength: 3000 PSI
Set time: 30 sec
Cure time: 24 hours

Part No.	Description
33400	15 g

Great for:

- Most plastics
- Rubber
- Leather

Good for:

- All metals
- Stone/concrete
- Wood

Top Attributes:

- Flexible, impact-resistant bond
- No-drip gel formula for maximum control

Primary Applications:
Bonding applications for repair and crafts that require flexibility, impact-resistance, or need to be applied on vertical surfaces.

SUPERWELD



SuperWeld Brush-On 6 g

SuperWeld Brush-On delivers a strong bond in just seconds and includes a handy brush for even application on surfaces.

Strength: 3100 PSI
Set time: 10 sec
Cure time: 24 hours

Part No.	Description
33106	6 g

Great for:

- Rigid Plastics
- Metal

Good for:

- Glass
- Wood
- Stone/Concrete

Top Attributes:

- Brush included for no-mess, controlled applications

Primary Applications:

Clean, controlled glue applications for craft projects or repairs, especially in tight spaces.



SuperWeld 2-Pack 2 g

SuperWeld is a super glue formulated for high strength that bonds instantly.

Strength: 700 PSI
Set time: 25 min
Cure time: 4 hours

Part No.	Description
33102	2 g

Great for:

- Rigid Plastics
- Metal

Good for:

- Glass
- Wood
- Stone/Concrete

Top Attributes:

- 2-pack super glue tubes

Primary Applications:

Quick-bonding for repairs and projects on most surfaces.

FIBERWELD REPAIR CASTS



J-B Weld FiberWeld repair casts combine high-strength fiberglass wraps with adhesive for quick-curing repairs or structural reinforcement. They're easy to apply; just dip in water, wrap around the damaged area and secure with the supplied bandage to cure. After curing, the wraps can be sanded and painted.

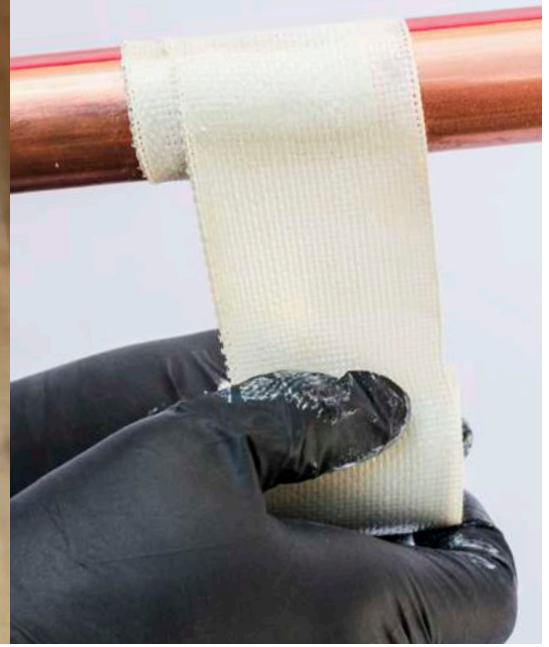
- EASY TO USE: JUST WET IT AND WRAP IT
- HIGH STRENGTH FOR STRUCTURAL REPAIRS AND SEALING
- CAN PAINT AND SAND



To see our Repair Casts in action,
visit jbweld.com/our-videos



FIBERWELD REPAIR CASTS PRODUCT GUIDE



Product Attributes		Repair and Reinforce Applications
Length	Cure Color	
FiberWeld Permanent Repair Cast 38236	2" x 36" Black	Tool handles, furniture, yard equipment, sporting & camping gear
FiberWeld Automotive Repair Cast 38237	2" x 36" Black	Radiator hoses, tailpipes/mufflers, oil & transmission lines
FiberWeld 1" Pipe Repair Cast 38248	2" x 48" White	Plumbing pipes up to 1" diameter
FiberWeld 2" Pipe Repair Cast 38260	2" x 48" White	Plumbing pipes up to 2" diameter

FIBERWELD REPAIR CASTS

- FiberWeld Permanent Repair Cast 38236
- FiberWeld Automotive Repair Cast 38237
- FiberWeld 1" Pipe Repair Cast 38248
- FiberWeld 2" Pipe Repair Cast 38260



FiberWeld Permanent Repair Cast 38236



FiberWeld Automotive Repair Cast 38237



FiberWeld 1" Pipe Repair Cast 38248



FiberWeld 2" Pipe Repair Cast 38260

FIBERWELD REPAIR CASTS



FiberWeld Permanent Repair Cast 2" x 36"

FiberWeld Permanent Repair Cast is a high-strength fiberglass wrap, permeated with a specially-formulated resin that hardens like steel in 15 minutes.

Strength: 1500 PSI
Set time: 15 min
Cure time: 1 hour

Part No.	Description
38236	2" x 36"

Great for:

- Wood
- Metal
- Fiberglass

Top Attributes:

- Works like a cast – just wet and wrap
- Cures in 15 minutes
- Sandable & paintable

Good for:

- Rubber
- Rigid plastics

Primary Applications:

Structural repairs and reinforcement on furniture, tool handles, sporting equipment, and more.



FiberWeld Automotive Repair Cast 2" x 36"

FiberWeld Automotive Repair Wrap is a fiberglass wrap that hardens like steel in 15 minutes for temperature and water-resistant automotive repairs.

Strength: 1500 PSI
Set time: 15 min
Cure time: 1 hour

Part No.	Description
38237	2" x 36"

Great for:

- Metal
- Rubber
- Rigid plastics

Top Attributes:

- Works like a cast – just wet and wrap
- 400° F heat resistance
- 100 PSI water resistance

Good for:

- Fiberglass

Primary Applications:

Repairing and sealing radiator hoses, tailpipes, mufflers, and other auto/RV emergency repairs.



FiberWeld 1" Pipe Repair Cast 2" x 48"

FiberWeld 1" Pipe Repair Cast is a high-strength fiberglass wrap, permeated with a specially-formulated resin to repair pipes up to 1" in diameter.

Strength: 1500 PSI
Set time: 15 min
Cure time: 1 hour

Part No.	Description
38248	2" x 48"

Great for:

- PVC
- Copper
- Steel

Top Attributes:

- Works like a cast – just wet and wrap
- Holds water pressure up to 500 PSI
- Anti-corrosive

Good for:

- Cast iron
- ABS

Primary Applications:

Repair and reinforcement for pipes up to 1" diameter.

FIBERWELD REPAIR CASTS



FiberWeld 2" Pipe Repair Cast 2" x 60"

FiberWeld 2" Pipe Repair Cast is a high-strength fiberglass wrap, permeated with a specially-formulated resin to repair pipes up to 2" in diameter.

Strength: 1500 PSI

Set time: 15 min

Cure time: 1 hour

Great for:

- PVC
- Copper
- Steel

Good for:

- Cast iron
- ABS

Top Attributes:

- Works like a cast – just wet and wrap
- Holds water pressure up to 500 PSI
- Anti-corrosive

Primary Applications:

Repair and reinforcement for pipes up to 2" diameter.

Part No.	Description
38260	2" x 60"

EXHAUST REPAIR



J-B Weld Exhaust Repair pastes and adhesives are designed to seal and structurally repair almost any part of your vehicle's exhaust system. These products are specially formulated to withstand extremely high temperatures.

- RESIST HIGH TEMPERATURES
- PASTES FOR SEALING
- ADHESIVES FOR REPAIRING



ExhaustWeld™
Exhaust System Repair Wrap

MufflerSeal™
Muffler Cement

- Seals Mufflers, Pipe Joints & Exhaust Systems
- Great For Seams, Gaps, Cracks & Joints
- Resists Temperature up to 700°F When Fully Cured
- Iron Reinforced
- Used by OEM's

ExtremeHeat™
Temperature Resistant Metallic Paste

Temperature Resistant Metallic Paste

1000°F / 538°C

Great For:

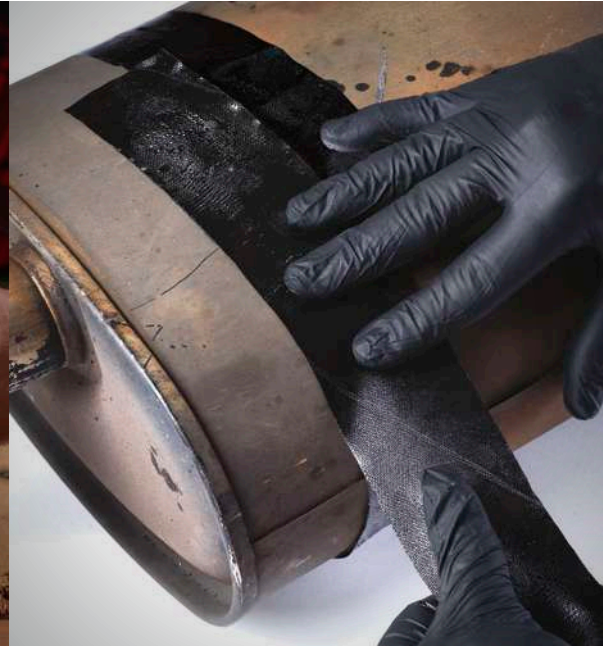
- Exhaust Manifolds
- Tail Pipes
- Mufflers
- Engine Blocks
- Diesel Work
- Heat Exchange Units
- Fire Box/Flue Place
- Outdoor Grills

Repair Cast Iron
Tape .5" x 24"

To see our Exhaust Repair in action, visit jbweld.com/our-videos



EXHAUST REPAIR PRODUCT GUIDE



EXHAUST REPAIR	Product Attributes				Application	Use On
	Type	Size	Max Temp	Cure Time		
ExhaustWeld 38572	Wrap	2" x 72"	1100° F	2 hours (no heat), 20 min (with heat)	High strength repairs, sealing and insulation on breaks, holes and cracks	Anywhere on exhaust system
Tiger Patch Kit 39205	Wrap	2" x 36"	600° F	20 min (with heat)	High strength sealing and insulation	Mufflers and Tailpipes
Tiger Patch 39206	Wrap	2" x 36"	600° F	20 min (with heat)	High strength sealing and insulation	Mufflers and Tailpipes
ExtremeHeat 37901	Paste	3 oz	1000° F	20 min (with heat)	Sealing cracks	Anywhere on exhaust system
Exhaust System Sealant 37903	Paste	3 oz	850° F	20 min (with heat)	Gap filling and seam/connector	From tailpipe to catalytic converter
MufflerSeal 37906/37912	Paste	6 oz/12 oz	850° F	20 min (with heat)	Sealing cracks	Mufflers and Tailpipes



ExhaustWeld
38572



Tiger Patch Kit
39205



Tiger Patch
39206



ExtremeHeat
37901



Exhaust System Sealant
37903



MufflerSeal
37906



MufflerSeal
37912

EXHAUST REPAIR



ExhaustWeld 2" x 72"

ExhaustWeld is a high-strength fiberglass wrap containing a specially formulated resin to help it withstand high temperatures anywhere on the exhaust system.

Temp resistance: 1100° F

Set time: N/A

Cure time: 2 hours (no heat), 20 minutes (with heat)

Part No.	Description
38572	2" x 72"

Use on:

- Any part of exhaust pipe

Primary Applications:

- High-strength repairs, sealing and insulation on breaks, holes and cracks



Tiger patch Kit 2" x 36"

J-B Weld Tiger patch Kit is a temperature-resistant epoxy combined with a fiberglass wrap that cures with heat to permanently patch holes and cracks in mufflers and tailpipes. The kit includes aluminum tape for sealing and securing.

Temp resistance: 600° F

Set time: N/A

Cure time: 20 minutes (with heat)

Part No.	Description
39205	2" x 36"

Use on:

- Mufflers and tailpipes

Primary Applications:

- Sealing holes and cracks



Tiger patch 2" x 36"

J-B Weld Tiger patch is a temperature-resistant epoxy combined with a fiberglass wrap that cures with heat to permanently patch holes and cracks in mufflers and tailpipes.

Temp resistance: 600° F

Set time: N/A

Cure time: 20 minutes (with heat)

Part No.	Description
39206	2" x 36"

Use on:

- Mufflers and tailpipes

Primary Applications:

- High-strength sealing and insulation

EXHAUST REPAIR



ExtremeHeat 3 oz

ExtremeHeat is a steel-reinforced paste formulated to seal cracks on metal in high-temperature environments.

Temp resistance: 1000° F

Set time: 1 hour

Cure time: 24 hours

Part No.	Description
37901	3 oz

Use on:

- Any part of exhaust pipe

Primary Applications:

- Sealing cracks



Exhaust System Sealant 3 oz

Exhaust System Sealant is a heat-resistant paste that seals and fills gaps on exhaust systems and pipe connections.

Temp resistance: 850° F

Set time: 30 min

Cure time: 2 hours

Part No.	Description
37903	3 oz

Use on:

- From tailpipe to catalytic converter

Primary Applications:

- Gap-filling and seam/connector sealing



MufflerSeal 6 oz

MufflerSeal is a sealing paste formulated to resist heat on mufflers and tailpipes.

Temp resistance: 850° F

Set time: 30 min

Cure time: 2 hours

Part No.	Description
37906	6 oz

Use on:

- Mufflers and tailpipes

Primary Applications:

- Sealing cracks

EXHAUST REPAIR



MufflerSeal 12 oz

MufflerSeal is a sealing paste formulated to resist heat on mufflers and tailpipes.

Temp resistance: 850° F

Set time: 30 min

Cure time: 2 hours

Use on:

- Mufflers and tailpipes

Primary Applications:

- Sealing cracks

Part No.	Description
37912	12 oz

SILICONE SEALANTS



J-B Weld Silicone Gasket Makers and Sealants resist high temperatures, oil and water to provide long-lasting solutions for automotive and home repair.

- GASKET MAKERS AND SEALANTS
- GREAT ADHESION AND FLEXIBILITY
- 100% SILICONE — NON-SHRINKING



SILICONES PRODUCT GUIDE



SILICONES	Product Attributes			Applications
		Sensor Safe?	Max Temp	
Ultimate Grey 32327/32927	3oz/10.3oz	Yes	700° F	Intake manifolds, transmission pans, oil pans
Ultimate Black 32329/32929	3oz/10.3oz	Yes	700° F	Intake manifolds, transmission pans, oil pans
Ultimate Copper 32325	3oz	Yes	750° F	Manifolds, thermostat housing, valve covers
Hi-Temp Red 31314/31914	3oz/10.3oz	No	650° F	Manifolds, thermostat housing, valve covers
Black 31319	3oz	No	400° F	Oil pans, interior trim, lens housing
Blue 31316	3oz	No	400° F	Oil pans, transmissions, water pumps
Clear 31310	3oz	No	400° F	Sealing and caulking of baths, showers and windows
White 31312	3oz	No	400° F	Sealing and caulking of trim, moldings, sinks, and windows



Ultimate Grey
32327

Ultimate Grey
32927

Ultimate Black
32329

Ultimate Black
32929

Ultimate Copper
32325

Hi-Temp Red
31314

Hi-Temp Red
31914

Black
31319

Blue
31316

Clear
31310

White
31312

SILICONES



Ultimate Grey 3 oz

Top Attributes:

- High-torque load applications
- High-temperature resistant up to 700° F
- Sensor safe

Primary Applications:

- Intake manifolds
- Transmission pans
- Oil pans

Part No.	Description
32327	3 oz



Ultimate Grey 10.3 oz

Top Attributes:

- High-torque load applications
- High-temperature resistant up to 700° F
- Sensor safe

Primary Applications:

- Intake manifolds
- Transmission pans
- Oil pans

Part No.	Description
32927	10.3 oz



Ultimate Black 3 oz

Top Attributes:

- Maximum oil resistance
- High flexibility
- Sensor safe

Primary Applications:

- Oil pans,
- Valve covers
- Transmission Pans

Part No.	Description
32329	3 oz



Ultimate Black 10.3 oz

Top Attributes:

- Maximum oil resistance
- High flexibility
- Sensor safe

Primary Applications:

- Oil pans
- Valve covers
- Transmission pans

Part No.	Description
32929	10.3 oz

SILICONES



Ultimate Copper 3 oz

Top Attributes:

- High-temperature resistant up to 700° F
- Sensor safe

Part No.	Description
32325	3 oz

Primary Applications:

- Manifolds
- Thermostat housing
- Valve covers



Hi-Temp Red 3 oz

Top Attributes:

- High-temperature resistant up to 650° F

Part No.	Description
31314	3 oz

Primary Applications:

- Manifolds
- Thermostat housing
- Valve covers



Hi-Temp Red 10.3 oz

Top Attributes:

- High-temperature resistant up to 650° F

Part No.	Description
31914	10.3 oz

Primary Applications:

- Manifolds
- Thermostat housing
- Valve covers



Black 3 oz

Top Attributes:

- High flexibility
- Waterproof
- Temperature Resistant up to 650° F

Part No.	Description
31319	3 oz

Primary Applications:

- Oil pans
- Interior Trim
- Lens housing

SILICONES



Blue 3 oz

Top Attributes:

- Waterproof
- Non-shrinking
- Flexible

Primary Applications:

- Oil pans
- Transmissions
- Water pumps

Part No.	Description
31316	3 oz



Clear 3 oz

Top Attributes:

- Waterproof
- Non-shrinking
- Flexible

Primary Applications:

- Sealing and caulking of baths, showers and windows

Part No.	Description
31310	3 oz



White 3 oz

Top Attributes:

- Waterproof
- Non-shrinking
- Flexible

Primary Applications:

- Sealing and caulking of trim, moldings, sinks, and windows

Part No.	Description
31312	3 oz

WOOD RESTORE



J-B Weld's line of Wood Restore products are a complete solution for wood repair, restoration and other projects. Beginning with our Liquid Hardener and finishing with our polyester Repair Putties or Premium Epoxy Putties, customers can feel confident in a job well done.

- RESTORES ROTTED WOOD TO ORIGINAL STRENGTH
- EASY-TO-APPLY SEALERS AND FILLERS
- CURES FAST



To see our Wood Restore in action,
visit jbweld.com/our-videos



WOOD RESTORE PRODUCT GUIDE



	Size	Repair and Reinforce Applications
WOOD RESTORE Wood Restore Liquid Hardener 40001	16 fl oz	Quick-drying liquid for sealing and reinforcing decayed or rotted wood prior to filling with either Repair Putty or Premium Epoxy Putty
Wood Restore Repair Putty 40003/40004	0.75 Pt/ 0.8 Qt	Filling holes, cracks and damage or paint-prepping for interior and exterior wood applications
Wood Restore Premium Epoxy Putty 40006/40007	32 oz/ 64 oz	Structural repair and filling of damaged or rotted wood and other interior/exterior wood projects



Wood Restore Liquid Hardener
40001



Wood Restore Repair Putty
40003



Wood Restore Repair Putty
40004



Wood Restore Premium Epoxy Putty
40006



Wood Restore Premium Epoxy Putty
40007

WOOD RESTORE



Wood Restore Liquid Hardener 16 fl oz

Top Attributes:

- Dries in 20 min
- Easy brush-on application
- No mixing required

Primary Applications:

- Quick-drying liquid for sealing and reinforcing decayed or rotted wood prior to filling with either Repair Putty or Premium Epoxy Putty

Part No.	Description
40001	16 fl oz



Wood Restore Repair Putty 3/4 Pint

Top Attributes:

- Sand and paint in 1 hour
- Great for interior or exterior wood
- Non-sagging

Primary Applications:

- Filling holes, cracks and damage or paint-prepping for interior and exterior wood applications

Part No.	Description
40003	3/4 Pint



Wood Restore Repair Putty 0.8 Qt

Top Attributes:

- Sand and paint in 1 hour
- Great for interior or exterior wood
- Non-sagging

Primary Applications:

- Filling holes, cracks and damage or paint-prepping for interior and exterior wood applications

Part No.	Description
40004	0.8 Qt



Wood Restore Premium Epoxy Putty 32 oz

Top Attributes:

- Adds structural strength to wood
- Won't shrink or crack
- Can be sanded, painted, drilled & tapped in 1 hour

Primary Applications:

- Structural repair and filling of damaged or rotted wood and other interior/exterior wood projects

Part No.	Description
40006	32 oz



Wood Restore Premium Epoxy Putty 64 oz

Top Attributes:

- Adds structural strength to wood
- Won't shrink or crack
- Can be sanded, painted, drilled & tapped in 1 hour

Primary Applications:

- Structural repair and filling of damaged or rotted wood and other interior/exterior wood projects

Part No.	Description
40007	64 oz

EPOXY RESIN



J-B Weld Resin products are two-part epoxies that cure with perfect clarity for durable coatings on tabletops and bartops. They also resist scratches, sunlight, water and heat.

- CURES CLEAR FOR COATING AND CASTING
- RESISTS SCRATCHES, WATER AND HEAT
- USE FOR TABLETOPS AND ART PROJECTS



To see our Epoxy Resin in action,
visit jbweld.com/our-videos



EPOXY RESIN PRODUCT GUIDE



	Size	Application
EPOXY RESIN		
ClearTop Tabletop Epoxy Resin 41032/41128	Quart/Gallon	Crystal clear coating for tabletops and bartops
UltraRez Coating and Casting Resin 43032/43128	Quart/Gallon	UV resistant resin for coating tabletops and bartops, and for other resin projects like art resin, jewelry, and more



ClearTop Tabletop Epoxy Resin
41032



ClearTop Tabletop Epoxy Resin
41128



UltraRez Coating and Casting Resin
43032



UltraRez Coating and Casting Resin
43128

EPOXY RESIN



ClearTop Tabletop Epoxy Resin 32 fl oz

Top Attributes:

- Cures crystal clear
- Fast 5 hour dry time
- Resists scratches, water and heat

Primary Applications:

- Crystal clear coating for tabletops and bartops

Part No.	Description
41032	32 fl oz



ClearTop Tabletop Epoxy Resin Gallon

Top Attributes:

- Cures crystal clear
- Fast 5 hour dry time
- Resists scratches, water and heat

Primary Applications:

- Crystal clear coating for tabletops and bartops

Part No.	Description
41128	Gallon



UltraRez Coating and Casting Resin 32 fl oz

Top Attributes:

- UV resistant
- Cures crystal clear
- Resists scratches, water, and heat

Primary Applications:

- UV resistant resin for coating tabletops and bartops, and for other resin projects like art resin, jewelry, and more

Part No.	Description
43032	32 fl oz



UltraRez Coating and Casting Resin Gallon

Top Attributes:

- UV resistant
- Cures crystal clear
- Resists scratches, water, and heat

Primary Applications:

- UV resistant resin for coating tabletops and bartops, and for other resin projects like art resin, jewelry, and more

Part No.	Description
43128	Gallon

THREAD LOCKERS



J-B Weld Threadlockers provide a reliable and superior lock and seal for threaded fasteners on all mechanical parts, body assemblies, and hundreds of other applications to prevent loosening of fasteners from shock and vibration.

- WORKS ON SCREWS, BOLTS, AND MORE, BETWEEN ¼" AND 1" LONG
- NO SPILLS, DRIPS, OR CLOGS
- HEAT RESISTANT UP TO 300° F



THREADLOCKERS PRODUCT GUIDE



THREADLOCKERS	Size	Application
Perma-Lock Medium Strength Blue 24206 / 24213 / 24236	6 mL / 13 mL / 36 mL	Adhesive that locks and seals threaded fasteners, but allows for easy hand-disassembly
Perma-Lock High Strength Red 27106 / 27113 / 27136	6 mL / 13 mL / 36 mL	Adhesive that locks and seals threaded fasteners that require resistance to severe shock and vibrations



Perma-Lock
Medium Strength Blue
24206



Perma-Lock
Medium Strength Blue
24213



Perma-Lock
Medium Strength Blue
24236



Perma-Lock
High Strength Red
27106



Perma-Lock
High Strength Red
27113



Perma-Lock
High Strength Red
27136

THREADLOCKERS



Perma-Lock Medium Strength Blue 6 mL

Applications:

- Adhesive that locks and seals threaded fasteners, but allows for easy hand-disassembly.

Part No.	Description
24206	6 mL



Perma-Lock Medium Strength Blue 13 mL

Applications:

- Adhesive that locks and seals threaded fasteners, but allows for easy hand-disassembly.

Part No.	Description
24213	13 mL



Perma-Lock High Strength Blue 36 mL

Applications:

- High-strength adhesive that permanently locks and seals threaded fasteners. High resistance to severe shock and vibrations. Requires special tools for disassembly.

Part No.	Description
24236	36 mL



Perma-Lock High Strength Red 6 mL

Applications:

- High-strength adhesive that permanently locks and seals threaded fasteners. High resistance to severe shock and vibrations. Requires special tools for disassembly.

Part No.	Description
27106	6 mL

THREADLOCKERS



Perma-Lock High Strength Red 13 mL

Applications:

- High-strength adhesive that permanently locks and seals threaded fasteners. High resistance to severe shock and vibrations. Requires special tools for disassembly.

Part No.	Description
27113	13 mL



Perma-Lock High Strength Red 36 mL

Applications:

- High-strength adhesive that permanently locks and seals threaded fasteners. High resistance to severe shock and vibrations. Requires special tools for disassembly.

Part No.	Description
27136	36 mL

SPECIALTY PRODUCTS



J-B Weld Specialty Repair products are designed to handle very specific fixes, from ripped leather to leaking radiators.

- APPLICATION SPECIFIC REPAIR KITS AND PRODUCTS
- ALL TOOLS INCLUDED
- SAVES TIME AND MONEY



To see our Specialty Products in action, visit jbweld.com/our-videos.



SPECIALTY PRODUCT GUIDE



Contents

Primary Applications

SPECIALTY PRODUCTS

Windshield Saver Repair Kit 2100	Repair Resin, Syringe, Applicator, Prep Items
TankWeld Repair Kit 2110	2 oz Epoxy Adhesive • 2" x 6" Fiberglass Reinforcing Cloth • Applicator
RadiatorWeld Repair Kit 2120	2 oz Epoxy Adhesive • 2" x 6" Fiberglass Reinforcing Cloth • Applicator
LeatherWeld Repair Kit 2130	3 oz Adhesive Paste • Fabric Backing • Colors for Matching Applicator & Texturizer
MirrorWeld 33701	Adhesive and Accelerator
Valve Grinder 37801	1.5 oz Valve Grinding Compound
Metal Strapping Kit 37990	3/4" x 60" Metal Strap • 2 Nuts and Bolts

Repairing windshield damage up to 1 1/4" diameter

Repairing cracks and holes up to 4" in length or 1/4" in diameter on metal & aluminum gas tanks, plastic storage tanks, water tanks, and oil pans

Repairs and stops leaks on radiators made from aluminum, copper-brass, and most plastics

Repair tears, rips or holes up to 2" long or 1/2" wide on auto seats, car interior, furniture, clothing, boats and more

Bonding rear view mirrors to windshields

Grinding and lapping compound that removes burrs, defects, and corrosion on valve faces and seats

Hanging and clamping exhaust pipes, mufflers, plumbing pipes, gutters and downspouts



Windshield Saver Repair Kit 2100



TankWeld Repair Kit 2110



RadiatorWeld Repair Kit 2120



LeatherWeld Repair Kit 2130



MirrorWeld 33701



Valve Grinder 37801



Metal Strapping Kit 37990

SPECIALTY



Windshield Saver Repair Kit

Contents:

- Repair Resin
- Syringe
- Applicator
- Prep Items

Part No.

2100

Top Attributes:

- UV-cure repair system
- Prevents further spreading
- Repairs and minimizes damage

Primary Applications:

- Repairing windshield damage up to 1 1/4" diameter



TankWeld Repair Kit

Contents:

- 2 oz Epoxy Adhesive
- 2" x 6" Fiberglass Reinforcing Cloth
- Applicator

Part No.

2110

Top Attributes:

- 3100 PSI strength
- 250° F heat resistance
- Sets in 5 minutes

Primary Applications:

- Repairing cracks and holes up to 4" in length or 1/4" in diameter on metal & aluminum gas tanks, plastic storage tanks, water tanks, and oil pans



RadiatorWeld Repair Kit

Contents:

- 2 oz Epoxy Adhesive
- 2" x 6" Fiberglass Reinforcing Cloth
- Applicator

Part No.

2120

Top Attributes:

- Chemical resistant
- 250° F heat resistance
- 3100 PSI strength

Primary Applications:

- Repairs and stops leaks on radiators made from aluminum, copper-brass, and most plastics



LeatherWeld Repair Kit

Contents:

- 3 oz Adhesive Paste
- Fabric Backing
- Colors for Matching
- Applicator & Texturizer

Part No.

2130

Top Attributes:

- No heat cure or heat tools required
- Mix to match any color

Primary Applications:

- Repair tears, rips or holes up to 2" long or 1/2" wide on auto seats, car interior, furniture, clothing, boats and more

SPECIALTY



MirrorWeld

Contents:

- Adhesive and Accelerator

Part No.

33701

Top Attributes:

- 3000 PSI strength
- 1 Hour cure
- Resists impact, moisture, humidity, heat and vibration

Primary Applications:

- Bonding rearview mirrors to windshields



Valve Grinder

Contents:

- 1.5 oz Valve Grinding Compound

Part No.

37801

Top Attributes:

- Auto-adjust grit for fine, smooth finish

Primary Applications:

- Grinding and lapping compound that removes burrs, defects, and corrosion on valve faces and seats



Metal Strapping Kit

Contents:

- 3/4" x 60" Metal Strap
- 2 Nuts and Bolts

Part No.

37990

Primary Applications:

- Hanging and clamping exhaust pipes, mufflers, plumbing pipes, gutters and downspouts

