

BONDING & REPAIR SOLUTIONS

Stronger Bonds,
Smarter Fixes



Our Bonding & Repair Solutions offer durable, long-lasting connections and dependable restorations across various applications. From epoxy adhesives to industrial-strength repair compounds, we provide exceptional adhesion and reliability for structural bonding, stone and concrete repairs, woodworking, automotive fixes, and creative crafts. With easy-to-use formulations, you can trust our products to deliver outstanding results every time.

Product Selector Guide: Find the Right MR. JO Epoxy Adhesive

Selecting the right epoxy adhesive is crucial to achieving optimal bonding strength and durability. Our Product Selector Guide simplifies the process, helping you choose the best adhesive based on:

- Material Compatibility – Concrete, metal, wood, stone, composites, and more
 - Application Type – Structural bonding, general-purpose fixes, industrial repairs, and specialized uses
 - Environmental Conditions – Wet, damp, or extreme temperature exposure
 - Performance Requirements – High mechanical & bond strength, flexibility, machinability, abrasion, scratch resistance, chemical resistance, optical clarity, or dielectric strength
- No matter the challenge, MR. JO Bonding Solutions ensures you have the perfect adhesive for the job.

General purpose Adhesives

Versatile, strong, and easy-to-use adhesives ideal for metal, wood, marble, stone, and concrete in both professional and DIY applications.

FOR HIGH PERFORMANCE BONDS		
GRADE	PROPERTIES	USES
MR. JO Tecbond-UP	Color: Pale yellow Pot life @25°C: 80-100 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Concrete-Rebar extensionBolt anchoringComponent repair
MR. JO Tecbond-GS	Color: Pale yellow Pot life @25°C: 60-70 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Bonding automobile partsPottingBonding lining to break shoe
MR. JO Tecbond-PS	Color: Pale yellow Pot life @25°C: 45-65 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Brassware handicraftBanglesSports goods manufacturing

FOR UNDERPREPARED BONDS		
GRADE	PROPERTIES	USES
MR. JO Tecbond-ASU	Color: Reddish Pot life @25°C: 55-70 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Stone frame for doors & windowsSpeaker manufacturingMarble works
MR. JO Tecbond-ASG	Color: Reddish Pot life @25°C: 45-60 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Art & craftHousehold repairingHandicrafts

FOR CLEAR BONDS		
GRADE	PROPERTIES	USES
MR. JO Tecbond-CLR	Color: Clear Pot life @25°C: 30-40 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Imitation JewellerySide grills on staircaseRepairing Handicraft
MR. JO Tecbond-CLR20	Color: Clear Pot life @25°C: 15-25 mins Mixing Ratio: 100:100 PBW	
MR. JO Tecbond-CLR60	Color: Clear Pot life @25°C: 55-65 mins Mixing Ratio: 100:100 PBW	

Material specific Adhesives

Tailored bonding solutions designed for concrete, metal, wood, marble, and stone, ensuring superior adhesion and durability for construction, industrial, and restoration projects.

WOOD		
GRADE	PROPERTIES	USES
MR. JO Tecbond-WF (Reddish brown) MR. JO Tecbond-WFN (Dark brown) MR. JO Tecbond-AWF (Beige)	Pot life @25°C: 70-90 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Wooden artifactsFurnitureSealings screw holes
MR. JO Tecseal-WF (Reddish brown) MR. JO Tecseal -WFN (Dark brown) MR. JO Tecseal -AWF (Beige)	Pot life @25°C: 75-95 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">Surface finishWood fillerWood repair
MR. JO Tecbond-NSF	Color: White Pot life @25°C: 45-60 mins Mixing Ratio: 100:100 PBW	<ul style="list-style-type: none">Synthetic wood to laminatesSynthetic wood to veneerWooden furniture & fixture

CONCRETE		
GRADE	PROPERTIES	USES
MR. JO Bondkot-STD (Standard Viscous)	Color: Pale yellow Pot life @25°C: 40-65 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Old to new concrete bonding• Concrete primer• Sealer coat
MR. JO Bondkot-MVC (Medium viscous)	Color: Pale yellow Pot life @25°C: 120-150 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Old to new concrete bonding• Crack sealing• Coating
MR. JO Bondkot-LVC (Low viscous)	Color: Pale yellow Pot life @25°C: 100-120 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Protective coating• Pinhole sealing• Sealer coat
MR. JO Bondkot-UPS (Wet/damp/moist)	Color: Pale yellow Pot life @25°C: 80-100 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Old to new concrete bonding• Precast bonding• Primer
MR. JO Bondkot-HV (Non-sag) (Wet/damp/moist)	Color: Grey Pot life @25°C: 60-80 mins Mixing Ratio: 100:40 PBW	<ul style="list-style-type: none">• Precast bonding• Segmental bridge bonding• Structural strengthening
MR. JO Tecseal-CRP (Non-sag) (Wet/damp/moist)	Color: Grey Pot life @25°C: 40-70 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Concrete floor repair• Pothhole repair• Damaged concrete repair

MARBLE & STONE		
GRADE	PROPERTIES	USES
MR. JO Tecbond-X (Wet/damp/moist) (Non-sag)	Color: Black Pot life @25°C: 35-50 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Indoor & outdoor cladding• Bonding agent• Concrete repair
MR. JO Tecbond-NS (Non-sag)	Color: White Pot life @25°C: 60-70 mins Mixing Ratio: 100:100 PBW	<ul style="list-style-type: none">• Indoor cladding• Surface finish• Bonding agent
MR. JO Tecbond-WHT	Color: Bright White Pot life @25°C: 50-70 mins Mixing Ratio: 100:100 PBW	<ul style="list-style-type: none">• Marble sink• Marble temple• Handicraft
MR. JO Bondkot-WHT (White) MR. JO Bondkot-CLR (Clear)	Pot life @25°C: 20-40 mins Mixing Ratio: 100:50 PBW	<ul style="list-style-type: none">• Floor Joint filler• Floor crack repair• Gap filling

Special Purpose Adhesives

Specialized formulations for textile reeds, brush bonding, automotive repairs, and more. With MR. JO Bonding Solutions, you get more than just adhesives—you get engineered performance, unmatched reliability, and solutions that withstand the test of time.

SL SEALING & REPAIRING		
GRADE	PROPERTIES	USES
MR. JO Tecbond-OPK	Color: Grey Pot life @25°C: 55-60 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">• Textile reeds• Metal to ceramic bonding• Metal to metal bonding
MR. JO Tecbond-IW	Color: Off white Pot life @25°C: 55-70 mins Mixing Ratio: 100:80 PBW	<ul style="list-style-type: none">• Concete core sealing• Repairing• Gap filling

ELECTRICAL POTTING & ENCAPSULATION		
GRADE	PROPERTIES	USES
MR. JO Tecbond-LV (Dielectric strength: 15 kv/ per mm)	Color: Clear Pot life @25°C: 100-120 mins Mixing Ratio: 100:10 PBW	<ul style="list-style-type: none">• Electrical bonding• Metal to composite bonding• Potting
MR. JO Tecbond-ELV	Color: Clear Pot life @25°C: 95-100 mins Mixing Ratio: 100:10 PBW	<ul style="list-style-type: none">• Casting• Potting low voltage parts• Encapsulating electronic parts

THERMAL & CHEMICAL RESISTANT		
GRADE	PROPERTIES	USES
MR. JO Tecbond-HC (Non-sag) (Withstand thermal shock up to 140°C)	Color: Black Pot life @25°C: 45-60 mins Mixing Ratio: 100:20 PBW	<ul style="list-style-type: none">• Electrical potting• Encapsulation• Sealing
MR. JO Tecbond-SHV (Non-sag) (Withstand thermal shock up to 120°C)	Color: Grey Pot life @25°C: 20-40 mins Mixing Ratio: 100:40 PBW	<ul style="list-style-type: none">• Electrical insulation• Encapsulation• Gap filling
MR. JO Tecbond-SMV (Chemical resistance)	Color: Ivory Pot life @25°C: 20-40 mins Mixing Ratio: 100:40 PBW	<ul style="list-style-type: none">• Teflon Bonding• Insulation• Potting

About us



MR. JO Epoxy Store – Strength to Bond, Power to Protect

At MR. JO Epoxy Store, we bring you a complete range of high-performance epoxy solutions—engineered for strength, durability, and ease of use. Whether you're a professional contractor, an industrial user, or a passionate DIYer, our products are designed to elevate your projects with unmatched quality and reliability.

From heavy-duty flooring solutions and structural adhesives to resin art materials with crystal-clear finishes, our formulations are crafted to deliver superior results in construction, manufacturing, creative arts, and everyday repairs.

With a relentless focus on innovation, ease of application, and long-lasting performance, MR. JO Epoxy Store stands as your trusted partner—helping you build, bond, repair, and protect with confidence.

No matter the challenge, we've got the right epoxy for the job.

Registered Office:

Plot No. 25 of Survey No. 435/ Part-2,
Shubh Laxmi Industrial Estate,
Village: Moraiya, Taluka: Sanand,
Dist.: Ahmedabad-382213

Phone:

+91-6359700579

Mail:

mr.jo@jpoxypolymers.com



Buy online from
www.jpoxypolymers.com