







સૌથી અડ્વાન્સ્ડ ઈપૉક્સિ એડહેસિવ્સની શ્રેણી





भ्रो

4 કલાકવાળો ઇપૉક્સિ એડહેસિવ झस्ट ॲन्ड <u>डि</u>सेअर

5 મિનિટવાળો ઇપૉક્સિ એડહેસિવ



7 ગણું વધુ ઇમ્પેક્ટ રેઝિસ્ટન્સ*



માત્ર 4 કલાકમાં હોર્લ્ડિંગ સ્ટ્રેન્થ મેળવે



દરેક પ્રકારના વાતાવરણમાં અસરકારક



20% વધુ કવરેજ*



સ્પષ્ટ અને પારદર્શક બૉન્ડ



ઉનાળો હોય કે શિયાળો, સમાન ક્યુઅરિંગ સમય



બૉર્ડિરિંગ અને વર્ટિકલ સપાટી માટે આદર્શ



વધુ ચીકાશ ધરાવતું અને ઝડપથી સેટ થઈ જતું







SOLVOBOND CPVC 707

FEATURES:

- Confirms to ASTM F-493 standard
- Burst Pressure Standard: 400 PSI, Actual: >1000 PSI
- Better Viscosity: 600-1000 CPS
- High Temperature Resistance
- Low VOC

APPLICATIONS:

 CPVC pipes and fitting joints where High-pressure resistance is required like, high rise buildings and Bungalows

PRICING:

SKU	RP	MRP
50ml	71.2	150
118ml	96	210
237ml	173.7	350
473ml	332.2	700
946ml	589.8	1100

MARGIN:

• High retailer margin - 70%+ on retail landing

FEATURES:

- Confirms to ASTM 2564 standard
- Burst Pressure Standard: 400 PSI, Actual: >700 PSI
- Better Viscosity: 500-800 CPS
- Low VOC

PRICING:

MARGIN:

SKU	RP	MRP
50ml	46.6	90.0
118ml	74.6	140.0
237ml	114.4	250.0
473ml	220.3	450.0
946ml	417.8	750.0

• High retailer margin - 60%+ on retail landing



SOLVOBOND **uPVC 606**

APPLICATIONS:

• uPVC pipes and fitting joints where High-pressure resistance is required like, high rise buildings and Bungalows

FEATURES:

- Confirms to ASTM 2564 standard
- Burst Pressure Standard: 400 PSI, Actual: >700 PSI
- High Coverage & Cost-Effective
- Low VOC



SKU	RP	MRP
50ml	27.1	50.0
118ml	39.8	80.0
237ml	64.4	140.0
473ml	121.2	240.0
946ml	214.5	400.0

 PVC pipes and fitting joints for Sewerage and drainage, Borewell pipe fittings, Joining Electrical conduits

APPLICATIONS:

MARGIN:

• High retailer margin - 65%+ on retail landing

SOLVOBOND **PVC 501**

SOLVOBOND

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PVC 501

FOR LEAK-PROOF JOIN



રસોડા અને બાથરૂમની તિરાકો માટે એક એક્સપર્ટ સીલન્ટ









- કોઈ તિરાડ નહીં
- કોઈ ફંગસ નહીં
- 📳 સ્મૂધ ફિનિશ અને લૉન્ગ-લાસ્ટિંગ
- 🧭 **રૅડી-ટુ-યુઝ** મિક્સ કરવાની જરૂર નહીં





EPOXY ADHESIVES



BONDTITE FEROL

Multi-purpose high strength two part epoxy adhesive system with longer potlife

- Usage: Used in various fields like automobile, construction etc. and bonds variety of materials of general use like metal, ceramic, marble, glass etc.
- Pot life: 70 90 minutes Hardening time: 8 10 hours
- Packing: 3 gm, 13 gm, 36 gm, 60 gm, 90 gm, 180 gm, 270 gm, 450 gm set, 900 gm set, 1.8 kg set & 9 kg set

BONDTITE SUPER STRENGTH

High strength two component epoxy adhesive system

- **Usage:** For extremely high bond strength in various similar and dissimilar materials such as metal, ceramic, wood, leather, rubber, marble, glass etc.
- Pot life: 60 80 minutes Hardening time: 8 10 hours
- Packing: 3 gm, 7 gm, 13 gm, 36 gm, 60 gm, 90 gm, 180 gm, 270 gm, 450 gm set, 900 gm set, 1.8 kg set & 9 kg set





BONDTITE FAST & CLEAR

"5 minutes" high strength two component transparent epoxy adhesive system

- **Usage:** Used as an adhesive for a wide range of substrates like metal, ceramic, wood, leather, rubber, marble, glass etc.
- Pot life: 5 minutes Hardening time: 1 2 hours
- Packing: 3 gm, 6 gm, 13 gm, 36 gm, 60 gm, 90 gm, 180 gm, 270 gm, 500 gm set, 1 kg set & 2 kg set

BONDTITE UNIWELD

High strength two component acrylic based high technology adhesive system with excellent impact strength

- **Usage:** Various similar and dissimilar substrates such as metals, rigid plastics (ABS, PVC, PU, Polycarbonate), FRP, ferrite, ceramic, wood, leather, rubber, marble, glass etc.
- Pot life: 3 5 minutes Hardening time: 1 2 hours
- Packing: 3 gm, 7 gm, 12 gm, 36 gm, 60 gm, 90 gm, 180 gm, 270 gm, 500 gm set & 2 kg set





BONDTITE RAPID

Fast setting two part opaque adhesive system for general purpose application

- Usage: Used at those places where instant strength is required
- Pot life: 9 13 minutes Hardening time: 3 5 hours
- Packing: 3 gm, 10 gm, 35 gm, 87.5 gm, 175 gm & 1.75 kg set

POLYESTER PUTTY & WAXES



FILL X AUTO

Two component easy to sand polyester based putty

- Usage: For car patch, bus body and other automobile repair
- Curing time: 2 -5 minutes Sanding time: 20 30 minutes
- Packing: 500 gm & 1 Kg

RESIWAX

Wax based polish for wood, marble & metal surface

- Usage: Excellent polish for wood & metal surface
- Packing: 200 gm, 400 gm, 1 kg, 2 kg, 4 kg, & 20 kg



TAPES



RESITAPE PAPER TAPE

A general-purpose pressure-sensitive tape made of a thin and easy-totear paper, and an easily released pressure-sensitive adhesive

- Usage: Used in furniture for mica pasting & for painting applications
- Packing: 18 mm x 20 mtr, 18 mm x 40 mtr, 24 mm x 20 mtr, 24 mm x 30 mtr & 24 mm x 40 mtr

RESITAPE PVC TAPE

PVC electrical insulation tape

- **Usage:** Widely used as an electrical insulation, color-coding in cable & wire jointing, wiring, harness, etc. This is having fire retardant quality so immediately extinguishes the fire before its propagation
- Packing: 18 mm x 6 mtr (Available in Black, Red, Green, Yellow & Blue colors)





RESITAPE PTFE TAPE

A polytetrafluoroethylene (PTFE) tape

- **Usage:** Used in sealing pipe threads, in water system, centre heating system & air compression system
- Packing: 5 mtr, 10 mtr & 20 mtr





BONDTITE METALLIC

Metal filled, fast setting two component epoxy based system

- Usage: Metal surface repair applications
- Pot life: 3 6 minutes Hardening time: 3 5 hours
- Packing: 12 gm, 36 gm & 90 gm

BONDTITE WHITE PASTE

Two part white color filled epoxy system specially developed for marble bonding

- **Usage:** For white marble bonding. Required shade can be achieved by adding colors in the same
- Pot life: 60 80 minutes Hardening time: 8 10 hours
- Packing: 50 gm, 320 gm, 2 kg set & 10 kg set



EPOXY PUTTY



BONDSET FAST SETTING

Hand kneadable two part epoxy putty to repair multiple surfaces faster

- Usage: Various sealing requirements in electrical, mechanical, civil and allied engineering fields and in domestic applications
- Working time: 10 13 minutes Setting time: 18 25 minutes
- Packing: 12 gm, 25 gm, 65 gm, 90 gm, 250 gm, 1 kg & 4 kg

BONDSET SANITARY UNDERWATER

Hand kneadable two part epoxy putty for fast reparing of damp, wet areas and underwater substrate

- Usage: Sealing & repairing of any type of pipe line, tanks etc. Repairing of ceramic tile joints
- Working time: 8 10 minutes Setting time: 15 18 minutes
- Packing: 12 gm, 30 gm & 65 gm





BONDSET WHITE

White color kneadable two component epoxy putty

- Usage: Various requirements in handicraft, electrical, mechanical, civil and allied engineering fields and in domestic applications
- Working time: 10 13 minutes Setting time: 18 25 minutes
- Packing: 25 gm, 65 gm, 90 gm, 250 gm & 1 kg





RESIBOND AUTO-4010

Acetic cure silicone sealant for bonding and sealing

- Usage: For general sealing and glazing applications in automobile industry
- Skinning time: 4 9 minutes Curing rate: 1 2 hrs/mm
- Packing: 300 ml Cartridge (Black)

RESIBOND WP-5010

One part neutral cure high quality, elastic single component weather proof silicone sealant

- Usage: For weather proofing application like gap filling of perimeter joints of window frame & precast concrete and having excellent adhesion on most of the common construction material
- Skinning time: 7 15 minutes Curing rate: 1 3 hrs/mm
- Packing: 300 ml Cartridge & 600 ml Sausage (Black & Grey)





RESIBOND HT-7010

Red color one part oxime cure silicone sealant for high temperature applications

- Usage: For oil resistant, high temperature and heavy duty applications
- Skinning time: 7 15 minutes Curing rate: 2 4 hrs/mm
- Packing: 300 ml Cartridge (Red)

RESIBOND SL

One part neutral cure silicone sealant for various general purpose applications

- Usage: For making and sealing of all types of gaskets in automobile applications
- Skinning time: 7 15 minutes Curing rate: 2 4 hrs/mm
- Variants & Packing: CLEAR: 4 gm, 10 gm, 15 gm, 20 gm, 25 gm, 50 gm, 85 gm, & 100 gm | WHITE: 20 gm & 50 gm | BLACK: 20 gm & 50 gm | GREY: 10 gm, 20 gm & 85 gm





RESIBOND RED SL

One part neutral cure red silicone sealant for high temperature applications

- **Usage:** For making and sealing of all types of gaskets used in engine. Also replaces paper, cork, silicone & rubber gasket
- Skinning time: 7 15 minutes Curing rate: 2 4 hrs/mm
- Packing: 4 gm, 10 gm, 15 gm, 20 gm, 25 gm, 35 gm, 50 gm, 85 gm & 100 gm





BONDSET AUTO

Metal filled hand kneadable, non-rust, metal reinforced epoxy putty

- **Usage:** Mixes in one minute to provide fast repairs to metal surfaces like iron pipes, water tanks, tools & equipments
- Working time: 4 7 minutes Setting time: 9 12 minutes
- Packing: 12 gm & 25 gm

SILICONE SEALANTS



RESIBOND GP-100

General purpose, cost effective one part acetoxy silicone sealant for many applications

- Usage: Suitable for general purpose sealing & bonding applications
- Skinning time: 4 8 minutes Curing rate: 1 2 hrs/mm
- Packing: 260 ml Cartridge (Clear, Black & White)

RESIBOND PREMIUM-1010

Premium grade one part acetoxy silicone sealant

- **Usage:** For bonding & sealing of glass, windows, doors, aluminium, ceramic, fiber glass & non-oily wood
- Skinning time: 4 9 minutes Curing rate: 1 2 hrs/mm
- Packing: 280 ml Cartridge (Clear, Black & White)





RESIBOND GL-2010

Fast drying, high performance, acetic cure silicone sealant

- Usage: Specially for glazing applications & aquarium building
- Skinning time: 4 9 minutes Curing rate: 1 2 hrs/mm
- Packing: 300 ml Cartridge (Clear)

RESIBOND MP-3010

High quality multi-purpose neutral cure silicone sealant

- Usage: Suitable for use in interior & exterior sealing in masonry related applications
- Skinning time: 7 15 minutes Curing rate: 2 4 hrs/mm
- Packing: 280 ml Cartridge (Clear, Black, White, Grey & Metallic)



PROFESSIONAL SEALANTS



RESIPRO HIGH STRENGTH HYBRID SEALANT

High quality, elastic single component joint sealant based on hybrid polymer

- Usage: Ideal for large gap filling between GRC panels & for removing undula tions of concrete surfaces
- Skinning time: 5 15 minutes Curing rate: 1 3 hrs/mm
- Packing: 400 gm (Black & White)

RESIPRO NAIL SAVER INSTANT GRAB SEALANT

SBS based instant grab adhesive for bonding marble, metal, wood, glass etc.

- Usage: It is easy to apply, non-slump, paintable and gives strong bonds to
 variety of materials. Suitable for Interior and exterior use. A truly multi-purpose
 building adhesive that can replace mechanical fixings in a variety of DIY appli
 cations.
- Skinning time: 20 30 seconds Curing rate: 1 3 hrs/mm
- Packing: 290 ml (Beige)





RESIPRO PU SEALANT

One part polyurethane sealant with high elasticity and excellent adhesion

- Usage: For bus body construction & for pasting windscreen in automobiles
- Skinning time: 5 -10 minutes Curing rate: 1 3 hrs/mm
- Packing: 310 ml Cartridge (Black), 600 ml Sausage (Black & White)

RESIPRO ACRYLIC SEALANT

Ready to use, one component acrylic sealant for fixing ceramic tiles, wooden, moulding etc.

- **Usage:** For use with glass, gypsum wall boards, cured cement, plaster & timber boards
- Skinning time: 5 -15 minutes Curing rate: 1 3 hrs/mm
- Packing: 300 ml (White)



ANAEROBIC ADHESIVES



RESIMET THREAD LOCKER

Single component anaerobic thread locking adhesive

• **Usage:** To provide high strength to fasteners with assemblies and allow fasteners to withstand vibrations, resist shock and impact loads

Medium Strength - 922 • Curing time: 5 -10 minutes • Thread size up to M36 High Strength - 944 • Curing time: 5 -10 minutes • Thread size up to M25

Packing: 5 ml, 50 ml & 250 ml

APPLICATOR TOOLS



GUN FOR 300 ML CARTRIDGE



Heavy duty high quality applicator gun for use with cartridge products

GUN FOR 600 ML SAUSAGE

Heavy duty high quality applicator gun for use with sausages products





SILICONE APPLICATOR

To apply sealants flawlessly and for perfect finish Usage: Use at any edge, any corner, any joint, for hassle free professional finish



RESIMET BEARING RETAINER

Single component, fast curing anaerobic high strength adhesive for cylindrical filling

• **Usage:** For assembling of bearing to casing. Based on application, various grades are available.

Medium Strength - 822 • Curing time: 5 -10 minutes • **Gap filling:** 0.15 mm **High Strength - 844 • Curing time:** 5 -10 minutes • **Gap filling:** 0.25 mm

• Packing: 5 ml, 50 ml & 250 ml

CYANOACRYLATE



RESIQUICK 0.5 gm

Low viscosity cyanoacrylate for any general purpose application

- Usage: Applied on horizontal and less porous substrate surfaces
- Setting time: 2 4 seconds*
- Packing: 0.5 gm

RESIQUICK PROFESSIONAL

Fast cure cyanoacrylate for multiple substrate bonding

- Usage: For porous & non-porous substrates like metal, wood, plastic, rubber etc.
- Setting time: 2 4 seconds*
- Packing: 1 gm, 2 gm, 3 gm, 5 gm & 15 gm





RESIQUICK NON-DRIP

Non-drip, thick cyanoacrylate for precise application

- Usage: For porous substrates like wood, leather, PVC edge banding
- Setting time: 6 8 seconds*
- Packing: 1 gm, 3 gm & 10 gm

RESIQUICK GEL

High viscous thixotropic gel cyanoacrylate

- **Usage:** Excellent for vertical bonding applications like MDF board, acrylic plastic etc.
- Setting time: 8 10 seconds*
- Packing: 20 gm





HEXON

Single component rubber based contact adhesive

- **Usage:** For bonding glass, ceramic, canvas board, leather etc. to similar surfaces
- Packing: 11 ml, 30 ml & 90 ml

BONDFIX-XR

Air drying single component low strength adhesive for fixing beads over fabric

- Usage: For bonding as well as clear coating applications
- Packing: 10 gm & 35 gm





ASTRAL ADHESIVES FABRIC GLUE

Milk color air drying gel which becomes transparent and remains flexible after application

- Usage: It replaces stitching at several places in fancy garment manufacturing such as sticking beads, sequins, lace ribbon, applique, foil, mirror work, glitter dust, cords & seams to fabric applications
- Packing: 30 gm, 50 gm & 80 gm

RESIGRIP XR

Liquid gasket for making gasket for metal surface

- **Usage:** For sealing small gaps in the metal joint, engine casing etc., it is resistant to engine oil, heat, pressure, vibrations & impact
- Packing: 10 gm, 20 gm & 50 gm





GASKETBOND

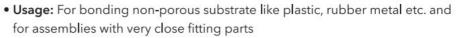
Fast drying, flexible setting sealing compound

- Usage: For sealing gap between gasket and metal surfaces to make the joint leak-proof, it has excellent gap filling tendency and can withstand upto 120°c
- Packing: 5 gm, 13 gm, 25 gm, 30 gm & 50 gm



VETRA LV

General purpose low viscous industrial cyanoacrylate for bonding multiple substrate



• Setting time: 2 - 4 seconds*

• Packing: 10 gm, 20 gm, 30 gm & 50 gm



Medium viscous industrial cyanoacrylate for multiple applications

• **Usage:** For bonding non-porous substrates like metal, plastic, ceramic & porous substrates like wood and leather etc.

• Setting time: 2 - 4 seconds*

• Packing: 20 gm





VEGAQUICK

Low viscosity general purpose cyanoacrylate

• Usage: For flex board industries, for bonding flex to metal & other substrates

• Setting time: 2 - 4 seconds*

• **Packing:** 10 gm, 15 gm, 20 gm, 30 gm & 50 gm

SOLVENT CEMENTS



WELD-ON 500 CTS

CPVC solvent cement

• Usage: For joining CPVC & UPVC pipes & fittings

• Packing: Tube - 20 ml, 50 ml, Metal Container - 50 ml, 100 ml, 500 ml, 1 ltr

WELD-ON 705 PVC

PVC solvent cement

• Usage: For joining PVC pipes & fittings

• Packing: Tube - 20 ml, 50 ml, Metal Container - 50 ml, 100 ml, 500 ml, 1 ltr





SOLVOBOND

Solvobond is a high quality PVC solvent cement

- Usage: For repairing and bonding of PVC pipes & components made from PVC like PVC toys, PVC floor tiles, PVC doors etc.
- Packing: Tube 5 ml, 10 ml, 11 ml, 25 ml, 30 ml, 50 ml, 70 ml & 90 ml
 Metal Container 50 ml, 100 ml, 200 ml, 500 ml & 1 Ltr
 Plastic Container 200 ml, 250 ml, 500 ml & 1 Ltr

PLASTIWELD

Low viscosity fast drying transparent solvent cement

- Usage: For joining of PVC pipes and fittings, can be used for potable water
- Packing: 50 ml, 100 ml 200 ml, 500 ml & 1 Ltr





AMROW

Regular bodied fast setting solvent cement for UPVC pipes & fittings

- Usage: For joining UPVC pipes to UPVC socket, can be used for potable water
- Packing: Tube 5 ml, 10 ml, 20 ml & 50 ml
 Metal Container 50 ml, 100 ml, 200 ml, 500 ml & 1 Ltr

TRUZO

Medium bodied yellow color CPVC solvent cement

- Usage: For joining CPVC pipes and fittings. It can be used for potable water, pressure pipe, gas and conduit, vent and drain waste pipe.
 Can withstand upto 82° C
- Packing: Tube 5 ml, 15 ml, 25 ml & 50 ml. Metal Container 50 ml, 100 ml, 200 ml & 500 ml



GLUES & ADHESIVES



BONDFIT WHITE

Single component metal pipe joint sealing compound

- **Usage:** White color all purpose thread sealing compound with which leak-proof sealing can be done on threaded connections
- Packing: 25 gm, 50 gm, 100 gm, 200 gm, 500 gm & 1 kg

