

INDIAN ADHESIVE HUB



Wide Range of Adhesive



PVC Solvent Cement

for PVC Pipes & Fittings



Appearance : Transparent

Setting Time : 1 to 2 Minutes

Volume	Box Packaing	Master Packing
25 ml. Tube	50	600
50 ml. Tin/PB	24	288
100 ml. Tin/PB	24	144
250 ml. Tin/PB	12	96
500 ml. Tin	12	48
1000 ml. Tin	6	24
5000 ml. Can	4	4

- PVC Clear cement for PVC Pipes & Fittings up to 12" Diameters.
- Recommended application temperature 5° C (40° F) to 44° C (110° F).
- Meets ASTM D-2564 Standards.

uPVC Solvent Cement

for uPVC Pipes & Fittings



Appearance : Transparent / Blue / Violet
Setting Time : 1 to 2 Minutes

Volume	Box Packaing	Master Packing
25 ml. Tube	50	600
50 ml. Tin/PB	24	288
118 ml.Tin/PB	24	144
237 ml. Tin/PB	12	96
473 ml. Tin	12	48
946 ml. Tin	6	24

- UPVC Clear/Blue cement for UPVC Pipes & Fittings up to 12" Diameters for Schedule 40 & 80 both.
- Recommended application temperature 5° C (40° F) to 44°C (110° F).
- MeetsASTM D-2564 Standards.

CPVC Solvent Cement

for CPVC Pipes & Fittings



Appearance : Transparent / Yellow

Setting Time : 1 to 2 Minutes

Volume	Box Packaing	Master Packing
25 ml. Tube	50	600
59 ml. Tin/PB	24	288
118 ml.Tin/PB	24	144
237 ml. Tin/PB	12	96
473 ml. Tin	12	48
946 ml. Tin	6	24

- CPVC Yellow cement for CPVC Pipes & Fittings up to 12" Diameters for Schedule 40 & 80 both.
- Recommended application tempreature 5° C (40° F) to 44°C (110° F).
- MeetsASTM F-493 & D-2846 Standards.

All Seal Epoxy Putty

(Resin & Hardner)



Used For : Harware - Automobile, Foundries, Electrical Engineering and House Hold.

Volume	Box Packaing	Master Packing
15 gm. Box	10	20
30 gm. Box	10	20
50 gm. Box	10	20
80 gm. Box	10	20
100 gm. Box	10	20
1 Kg. Box	1	20

All Tight

Standard Epoxy Adhesive



Used For : Fixing, Marble, Woods, Glass, Ceramics, Plastic and Metals Components.

Volume	Box Packaing (Gm) Resin + Hardner	Master Packaing
225 gm. PB	125 + 100	10
450 gm. PB	250 + 200	10
900 gm. PB	500 + 400	10
1.8 Kg. PB	1000 + 800	5
9 Kg. PB	5000 + 4000	2

BENEFITS U.S.P. (UNIT SEALING POINTS) of PVC, UPVC & CPVC ADHESIVE



- 👉 For the first time in India, 100% gum-free imported PVC, uPVC, and CPVC adhesives that neither dry out nor become thick.
- 👉 All our adhesives melt and bond 90–95% of the pipe joint, meaning the first successful application of PPR-type joint technology in a cold process.
- 👉 All our adhesives are designed keeping plumbers' working requirements in mind.
- 👉 After applying our adhesive to the pipe and joint, the joint can be adjusted or rotated with a tool for up to 1 minute to ensure correct alignment.
- 👉 All our adhesives are chemically eco-friendly. When used, they cause no side effects on hands or skin. In fact, they help reduce skin side effects caused by adhesives from other companies, effectively working like an anti-septic.
- 👉 All our adhesives are capable of joining pipe punctures and forming strong joints even in running water.
- 👉 Even after repeatedly opening and closing the adhesive tin, if 60–70% of the adhesive is used, the remaining adhesive can still be used after 6 months or even 1 year, meaning it does not dry or thicken.
- 👉 All our adhesives are gum-free, allowing smooth bonding up to the fitting joint, and there is no chance of Joint back in pipe fittings.
- 👉 Due to 90–95% melting efficiency and low density, our adhesives create 20–30% more joints compared to adhesives from other companies.



Warning:
Shake thoroughly before use. Suitable only for CPVC adhesive.

PVC, UPVC & CPVC ADHESIVE



COMPARISON OF SOLVENT CEMENT (ADHESIVE)

Our Company's Solvent Cement (Adhesive)

- Our all Solvent Cement (Adhesive) is 100% gum-free, which has a 5-year guarantee. It never dries and never becomes thick.
- Our all Solvent Cement (Adhesive) melts and grips the pipe and joint by 90–95%.
- Our all Solvent Cement (Adhesive) gives fitting like PPR process in cold process.
- Our all Solvent Cement (Adhesive) is convenient for plumbers; for 1 minute, the joint can be rotated with a tool to give it the correct direction.
- Our all Solvent Cement (Adhesive) is chemically eco-friendly. There is no kind of side effect on the hand or skin after using it.
- Our all Solvent Cement (Adhesive) is not affected by weather and temperature (–16 degree to 55 degree Celsius).
- Our Solvent Cement is useful for removing side effects caused by another company's solvent, i.e. it works as an antiseptic.
- Our all Solvent Cement (Adhesive) is capable of joining permanent punctures of pipes.
- Our all Solvent Cement (Adhesive) is capable of making joints even in running water.
- Our all Solvent Cement (Adhesive) tin can be opened and closed repeatedly. After using 60 to 70 solvent, the remaining solvent can be used even after 6 months or 1 year. That means it does not dry or become thick due to exposure to air.
- Our all Solvent Cement (Adhesive) is gum-free, therefore it easily reaches up to the fitting joint and there is never any possibility of the joint giving back in the pipe.
- Our all Solvent Cement (Adhesive) is 0% gum-containing, with 90 to 95% melting and low density; therefore, compared to another company, our adhesive makes 20 to 30% more joints.
- Our all Solvent Cement (Adhesive), because it is gum-free, works as a remover for removing the solvent cement stuck on the hands from another company.
- Our all Solvent Cement (Adhesive), because it is chemically eco-friendly, keeps softness in the plumber's hands. There is no kind of harm, and even if it falls on clothes, the clothes do not become stiff and do not tear.
- In fittings made with our all Solvent Cement (Adhesive), after 12 hours, there is no smell of solvent in the passed water because our Solvent Cement (Adhesive) is chemically eco-friendly.

90% Company's Solvent Cement (Adhesive)

- 90% company's Solvent Cement (Adhesive) is gum-containing, which has a 2-year guarantee. It dries and also becomes thick.
- 90% company's Solvent Cement (Adhesive) melts and grips the pipe and joint by 15–20%.
- 90% company's Solvent Cement (Adhesive) does not give fitting like PPR process in cold process.
- 90% company's Solvent Cement (Adhesive) is convenient for plumbers; after 30 seconds, the joint cannot be rotated with a tool to give it the correct direction.
- 90% company's Solvent Cement (Adhesive) is not chemically eco-friendly. After using it, there is a side effect on the hand or skin.
- 90% company's Solvent Cement (Adhesive) can dry or become thick when there is weather and temperature of (–16 degree to 55 degree Celsius).
- To remove the side effect caused by 90% company's Solvent Cement (Adhesive), treatment by a doctor is required.
- 90% company's Solvent Cement (Adhesive) is not capable of joining permanent punctures of pipes.
- 90% company's Solvent Cement (Adhesive) is not capable of making joints in running water.
- After opening and closing the tin of 90% company's Solvent Cement (Adhesive) repeatedly and using 60 to 70 solvent, the remaining solvent dries or becomes thick due to exposure to air.
- 90% company's Solvent Cement (Adhesive) is gum-containing, therefore it does not easily reach up to the fitting joint and there is a possibility of the joint giving back in the pipe.
- 90% company's Solvent Cement (Adhesive) is gum-containing, with 15 to 20% melting and high density; therefore, compared to our company, it makes 20 to 30% fewer joints.
- 90% company's Solvent Cement (Adhesive), because it is gum-containing, does not work as a remover for removing the solvent cement stuck on the hands; therefore, more effort is required to clean it.
- 90% company's Solvent Cement (Adhesive), because it is not chemically eco-friendly, there is a possibility of reaction on the plumber's hands and harm. If it falls on clothes, the clothes become stiff and start tearing.
- In fittings made with 90% company's Solvent Cement (Adhesive), after 12 hours, the smell of solvent comes in the passed water because that Solvent Cement (Adhesive) is not chemically eco-friendly.

SPECIAL NOTE: It is necessary to shake before using only CPVC Adhesive.

Wide Range of Adhesive



INDIAN
ADHESIVE HUB



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