

TECHNICAL DATA SHEET

PRODUCT: "BULLDOG" PVC SOLVENT CEMENT REGULAR



PRODUCT DESCRIPTION

"Bulldog" PVC Solvent Cement- Regular is used to join PVC pipes. This Solvent Cement is resistant to cold water. Can withstand upto 10 bar pressure.

COMPOSITION

Solution of PVC Resin in Solvents alongwith additives .

APPLICATION AREAS

This Solvent Cement is used for joining of PVC pipes and fittings .Most commonly utilized in irrigation plumbing systems where pressure of water is not high.

DIRECTIONS FOR USE

Apply an even thin coat of the solvent cement to both pipe and fitting and rotate the pipe in the fitting to spread the cement evenly. The pipe and fitting will stick in a short time; however give at least 1 hours time before passing water through it and 6 hrs time for full cure and best result.

CLEANUP

Clean up with Acetone and Toulene.

DISCLAIMER

The information contained herein is given in good faith , based on our tests & knowldege of the product; as a guide . The responsibility is of the user to verify its usability for any application. The company ,The Standard Products Mfg. Co. Mumbai , disclaims all warranties expressed or implied and takes no responsibilities for any loss or damage arising from the use of its products.

For further information please contact:

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PROPERTIES OF THE UNCURED

MATERIAL (when manufactured)

Chemical Nature : Solution of PVC Resin in Solvents.

Appearance : Clear

Density : 0.86- 0.90 g/ml

Viscosity : 6- 8 sec in B6 Ford Cup

Skin dry Time : 4-5 min

Full dry time : 11 - 12 min

Shelf life : Best used within 2 years.

PROPERTIES OF THE CURED MATERIAL

Pressure test : No leakage in pipe joint at 10 bar pressure after 1 hr curing

Toxicity : Please refer Material Safety Data Sheet.

SAFETY INSTRUCTION

1. Keep away from children.
2. Avoid excessive contact with body. Clean with plenty of water in case of eye contact.
3. Cannot be ingested. Lethal if ingested.
4. Do not induce vomiting, in case of ingestion. Consult a physician immediately.
5. Contains solvents. Do not inhale or used in closed spaces.
6. Highly inflammable, keep away from heat & flame.