Technical Data Sheet

Bondloc BPVC – PVC Pipe Cement Revised 03.08.10



BPVC – PVC Pipe Cement

PRODUCT DESCRIPTION

BPVC Pipe Cement is a non-drip, thixotropic solvent based pipe cement, it combines a long open time with a rapid rate of bond strength development.

APPLICATION

Ideal for bonding and repairing soft PVC/Vinyl plastics, inflatable beds, paddling pools, pond liners, tents, artificial leather and seat covers. Not suitable for pressure pipe applications.

INSTRUCTIONS FOR USE

- Stir well before use, the adhesive should flow slowly off the stick.
- In an axial direction apply the adhesive firstly to the inside of the socket and secondly to the pipe.
- Immediately insert the pipe into the socket to full depth without twisting or jamming.
- Hold for several seconds to allow the adhesive to begin to dry and remove any excess.
- The adhesive cures rapidly so the components must be completely joined within a minute.
- Do not dip pipe into adhesive.

TECHNICAL FEATURES

Appearance	Clear liquid
Specific gravity	0.97g/ml
Viscosity (Brookfield) SP4	8000-15000
23°C 30rpm	mPas

STORAGE

Store at temperatures above 5°C, temperatures below will lead to higher viscosity and thickening of the adhesive. Stored at 20°C Bondloc pipe cement will have a shelf life of 24 months.

HEALTH & SAFETY

This technical information sheet does not constitute a Material Safety Datasheet (MSDS). Before using this product ensure you have read and fully understood Bondloc Pipe Cement MSDS.

PRESENTATION Tin......500ml