



CHARACTERISTICS

- Thick glue,
- Recommended for the bonding of rigid PVC or the filling of the joints between PVC
- This cold welding system guarantees a very strong bonding on PVC.
- The glue keeps its colour after drying: excess glue does not have to be removed

APPLICATIONS

- Filling and repairing joints, filling of holes.
- Glueing of all kinds of rigid PVC profiles, tubes and sheets.
- Finish with the same colour as the profile.
-
-
-

TECHNICAL CHARACTERISTICS	
Physical state	Viscous liquid
Colour	White
Odour	Typical
Boiling point	66°C
Solidification point	-108°C
Shelf life, in the original packing in a dry place between +5°C and +25°C	Min. 12 months
Flash point (Pensky Martens Closed Cup)	-21,5°C
Auto ignition temperature	> 215°C
Explosion limits in air	21,5 - 12,5% (v/v)
Vapour pressure (20°C)	173 mbar
Density (20°C)	0,887 kg/l
Solubility in water	Insoluble

PACKING
24 tubes of 150 ml/box - 84 boxes/pallet

METHOD OF USE

Preparation

All surfaces need to be dry, clean and free from dust or grease.

Application

- Apply on both surfaces to be bonded, and bring together
- The bond will be ideal if uniform pressure is used
- The bonding occurs very quickly
- After complete drying a very strong bond is obtained
- Make sure the packaging is closed correctly after use (solvents could escape if not well closed).

SAFETY

Safety data sheet available on request

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.