



PVC SOLVENT CEMENT



Gap filling PVC solvent cement for joining pipes , coupling sleeves and fittings in UPVC pressure-(up to PN16) and drainage systems.

- Gap filling and fast drying
- For pressure and non pressure pipe systems
- According to European standard prEN 14814
- Approved by BS (Kitemark) and KIWA
- Approved for potable water (KIWA-ATA,WRAS)
- Special Brush for fast and easy application

PVC-C, UPVC and ABS CLEANER



Solvent for cleaning and degreasing for the joining surfaces of UPVC, PVC-C and ABS pipes and fittings.

LARGE DIAMETER PVC SOLVENT CEMENT



Medium bodied filling PVC solvent cement for joining pipes , coupling sleeves and fittings in UPVC pressure- (up to PN16) and drainage systems. Griffon UNI-100 GT is formulated with long open time so it can be used for large diameters up to 800 mm and under tropical circumstances.

- Gap filling
- With long open time
- Suitable for Large diameters up to 800 mm
- Suitable for use under tropical conditions.
- For pressure and non pressure pipe systems

WET and DRY PVC and ABS CEMENT



Solvent cement for joining PVC and ABS (flexible) tubes, coupling sleeves and fittings in pressure and drainage up to diameter 160 mm. Maximum pressure 16 bar for PVC (PN16) and 5 bar for ABS (PN5)

- Suitable for Wet and Dry Conditions
- Extremely fast drying
- For PVC and ABS
- Gap filling
- For Flexible tubes (hoses)
- For Swimming Pool Installations
- Brush included
- According to European standard EN 14814

ABS SOLVENT CEMENT



Gap filling medium bodied ABS solvent cement for joining pipes , coupling sleeves and fittings in ABS pressure- (up to PN1 6) and drainage systems.

- Gap filling and fast drying
- Use without CLEANER up to diameter 63 mm
- For pressure and non pressure pipe systems
- According to European standard prEN 14814
- Approved for potable water (WRAS)
- Brush included for fast and easy application

HIGHLY CHEMICALLY RESISTANT PVC SOLVENT CEMENT



HCR-36 solvent cement for cementing PVC-C, PVC pipes and fittings. It can be used when high chemical resistance is needed. HCR-36 can be used for pressure and drainage systems

- Gives Joints with high chemical resistance
- For pressure and non pressure pipe systems

HIGHLY CHEMICALLY RESISTANT PVC CLEANER



Solvent for cleaning and degreasing of joining surfaces of UPVC and PVC-C and pipes and fittings in combination with HCR 36 solvent cement.

Request your Price List today!

Full technical data sheets available on all products.