

KingExtra[®] PV30

PVC Sheet membrane.

DESCRIPTION

KingExtra PV30 is a clear solvent cement with superior bonding strength for fixing PVC pipes and fittings.

APPLICATIONS

KingExtra PV30 is designed for use in fixing PVC pipes and fitting. Ideal to use with cold potable water, sewer and drainage water systems.

METHOD OF USE

- ✂ Cut the pipe to the desired length.
- ✂ Square pipe ends and remove all burrs and dirt.
- ✂ 1/3 of the pipe should pass inside the fitting when dry fitted.
- ✂ Apply thin coat of KingExtra PV30 to the fitting.
- ✂ Apply enough coat of KingExtra PV30 to the connecting part of the PVC pipe.
- ✂ Assemble the wetted parts quickly and hold them together for 30 – 60 seconds.
- ✂ The joint should not be tested until correct.

Notes:

- ✂ Shake well before use.
- ✂ Discard if jelly like.

PACKAGING

KingExtra PV30 is available in 250, 500, 1000 ml cans with brush fitted caps.

TECHNICAL PROPERTIES

Compressive strength:	> 5 MPa (1 day @ room temperature)
Working time:	≈ 90 mins. @ 25°C ≈ 30 mins. @ 35°C
Minimum application temperature:	5°C

STORAGE

Shelf life is 1 year when stored under cover, out of direct sunlight and protected from extremes of temperature.

Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging. For specific storage advice consult KingKrete's Technical Services Department.

HEALTH AND SAFETY

As with all chemical products, care should be taken during use and storage to avoid contact with eyes, mouth, skin and foodstuffs. Treat splashes to eyes and skin immediately. If accidentally ingested, seek medical attention. Reseal containers after use. Use in well ventilated areas and avoid inhalation.

NOTE



KingExtra[®] PV30

Field service, where provided, does not constitute supervisory responsibility. For additional information contact your local KingKrete representative. KingKrete Inc. reserves the right to have the true cause of any difficulty determined by accepted test methods.

QUALITY AND CARE

All products originating from KingKrete's manufacturing facilities are manufactured under a management system independently certified to conform to the requirements of the quality standard ISO 9001.

* Properties listed are based on laboratory-controlled tests.

® = Registered trademark of the KingKrete-Group in many countries.

KK-SAS-03.1-EX-PV30-R3-2601

STATEMENT OF RESPONSIBILITY The technical information and application advice given in this KingKrete Inc. publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use.

NOTE Field service where provided does not constitute supervisory responsibility. Suggestions made by KingKrete Inc. either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not KingKrete Inc. are responsible for carrying out procedures appropriate to a specific application.

