



TRIJECT 2 DPC FLUID

Description and Use. Triject 2 is an organic solvent damp proofing liquid intended for injection into walls affected by rising dampness. TRIJECT 2 can be injected through predrilled holes formed either in bricks for the mortar joints to form a continuous barrier against water rising from the ground. Within the wall TRIJECT 2 reacts with water already present to form a permanent water repellent coating within the capillaries of the masonry.

TRIJECT 2 reacts with both siliceous (e.g. brick) or calcareous (e.g. mortar) materials.

Composition TRIJECT 2 contains 4.0% w/w active silicone resin as determined by the reference method described in BCDA technical information leaflet TIC 4 section 1.2. The resin is dissolved in a hydrocarbon solvent of the white spirit type.

Physical Properties

Appearance	clear liquid
Odour	hydrocarbon solvent
Specific gravity	0.775 – 0.785/15 degrees
Flash point	40 Celsius - 105 Fahrenheit

Application TRIJECT 2 is ready for use.

TRITON TRIJECT 2 is applied by pressure injection into predrilled holes positioned in such a way as to ensure a continuous barrier can be formed throughout the thickness of the wall and along its length. The installation of the damp proof course is described in a separate leaflet and in BS 6576: 1985 “Code of Practice for the installation of chemical damp-proof courses” and in the British Chemical Dampcourse Association Code of Practice.

Each injection hole is pressure injected with TRIJECT 2 using a pressure of about 100 p.s.i. (700KPa) until fluid is seen to reach the wall surface. The recommended dosage rate is 3 litres of TRIJECT 2 per metre run of 9 inch (225mm) wall and pro rata for other wall thicknesses.

STORAGE Store in the original container in a safe place.

PACKAGING TRITON TRIJECT 2 is supplied in 25 and 200 litre containers.

PRECAUTIONS

DO NOT APPLY in the presence of naked flames, hot surfaces or unprotected electrical equipment.
ENSURE ADEQUATE VENTILATION when applying.
WEAR SUITABLE PROTECTIVE CLOTHING NAMELY, OVERALLS AND SYNTHETIC/PVC GLOVES when handling.
WASH SPLASHES from skin and eyes immediately.
WASH HANDS AND EXPOSED SKIN before meals and after work.
WHEN USING, DO NOT EAT, DRINK OR SMOKE.
CHILDREN AND PETS SHOULD BE KEPT AWAY FROM TREATED AREAS UNTIL DRY.
VENTILATE CONFINED SPACES THOROUGHLY.
AVOID CONTACT WITH PLANT LIFE.
KEEP OUT OF REACH OF CHILDREN.
IF SWALLOWED, seek medical advice immediately and show this container or label.
KEEP IN ORIGINAL CONTAINER, tightly closed and in a safe place.
THIS MATERIAL AND ITS CONTAINER must be disposed of in a safe way.

The information given in this data sheet is given in good faith and is based upon knowledge and experience of the materials used. However, since the application of the product is beyond the control of Triton Chemical Manufacturing Company, the Company cannot accept responsibility for any loss or damage resulting from the use of the product outside the scope of the intended use and precautions set out in the data sheet.

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