

METHOD OF APPLICATION

All joints must be clean, dry and free from any cleaning agents or loose material prior to application. Using a putty knife, apply a coat of Heldite H2OK to each face and allow to become tacky (extra layers can be built up). Close the joint. For screwed joints, apply one coat to each mating thread and screw up immediately.

This tin will cover approximately 4 sq.m.

Do not eat or drink while using product. Keep container tightly closed. Keep away from children and pets.

UFI 63RC-U0X2-T00Y-E9N9

For information on Heldite products visit our website at www.heldite.com or contact us at Rustins Ltd, Waterloo Road, London, NW2 7TX United Kingdom rustins@rustins.co.uk Telephone: +44 (0)20 8450 4666
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HELDITE

JOINTING COMPOUND

H²O_K

FOR POTABLE WATER



PROOF AGAINST LEAKAGE OF POTABLE WATER (DRINKING WATER)
IN DOMESTIC & COMMERCIAL USE.

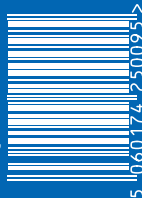
IMPORTANT

Heldite H2OK is a silicone-based jointing compound that does not support microbiological growth and is compatible with most metals, plastics and rubber.

Designed to seal bolted, flanged or screwed pipe joints to prevent leakage in most engineering situations and plumbing systems delivering hot and cold potable water and low pressure steam.

Non-toxic and environmentally friendly that meets the requirements of the Water Regulations Advisory Scheme (WRAS).

Tests of effect on Water Quality, BS 6920:2014: Parts 1 – 3 / hot (up to 85 centigrade) and cold water.



250ml e