

MCXS® External Leak Sealant & Jointing Compound

High performance, fast acting silicone paste for use as a leak sealant and jointing compound.

- Suitable for compression and screw fittings
- Retains flexibility once set
- Ideal for most surfaces – wet or dry
- Safe for use with drinking water
- Fully WRAS approved

Physical and chemical properties

Appearance:	Sealant
Colour:	Milky White
Odour:	Mild, Acidic

Product uses

High performance, fast acting silicone paste for use as a leak sealant and jointing compound.

How to use

1. Ensure water pressure has been relieved prior to application and during setting. Drain system if necessary
2. Clean and prepare surface before use for good adhesion
3. Carefully apply *MCXS* from the tube
4. Once applied the sealant can be moulded
5. For sealing burst pipes, *MCXS* can be used with a binding bandage to aid repair
6. Replace cap immediately after use
7. Allow a minimum of 2 hours and up to 12 hours for *MCXS* to set. Curing time dependent on amount applied, and can be accelerated by spraying with water

Application

MC-XS may be used as a jointing compound on hot and cold water services, including potable water, in place of traditional materials. Reinforcement is generally not required, but reinforcement fibre may be used on larger pipe sizes. The use of reinforcement material is advisable for larger leaks and higher pressures.

Environmental

ADEY is a carbon neutral company and cares about the environment. The company's award-winning product innovations contribute significantly to reduced carbon emissions, energy and water usage.

MCXS is classified as non-hazardous and non-toxic.

Quality

ISO 9001

Packaging, handling and storage

Available in 50ml metal tubes.

Keep out of reach of children. Use in well-ventilated areas. Wear protective gloves. Avoid contact with eyes and skin. In case of contact with eyes, bathe the eye with running water for 15 minutes. In case of contact with skin, wash immediately with plenty of soap and water.

Store in a cool, well ventilated area. Must only be kept in original packaging. Transfer to a suitable container and arrange for collection by specialised disposal company. Dispose of in accordance with local regulations.

