

Installation Manual

Multifoam 2K



1

Make sure that the service penetrations and the gap are free from dust, dirt and grease. If necessary, the other side of the opening can be sealed with cardboard, plastic film or form tape.

5

Fill the opening from the back to the front and build the foam from bottom to the top. Always keep the end of the mixing nozzle above the foam so that it does not become clogged ¹⁾.

2

Hold the cartridge vertically with the cap facing upwards, unscrew the cap and mount the supplied mixing nozzle.

6

After about 2 minutes the protruding foam residue can be cut off with a suitable knife.

3

Place the cartridge in the holder of a sealant gun.

7

Fill in the conformity statement and paste it next to the fireproof seal.

4

Hold the sealant gun upwards so that the two components come out of the mixing nozzle simultaneously. Discard the first material to come out that is not mixed.

8

After the Multifoam 2K has been installed, cable changes can be carried out carefully without damaging the fireproof seal!

¹⁾ After a work interruption of longer than about 50 seconds, the foam in the mixing nozzle heats up and it must be replaced. Remove pressure from the sealant gun before replacing the mixing nozzle and remove it carefully.

PowerMax Settings

The recommendations below are based on experience and are for guidance purposes only. The user is solely responsible for adjusting the settings to current conditions and for using the equipment with the necessary caution. It is essential that you do not continue to inject if the mixing nozzle is clogged up. First replace the mixing nozzle, and slowly heat up the cartridge if it is too cold.

At application temperature (+15 to +30 °C) the recommended setting is: position 2.

At optimal operating temperature (+20 to +25 °C) the recommended setting is: position 2/3.

Information



For use and for more information about an application, refer to the Mulcol documentation, local and international approvals. See the **Mulcol Fire Protection app** for the correct application in combination with fire resistance, or use our selector at www.mulcol.com
For professional use only.

