Repair & Restoration

ReArm Fix 10S

(Formerly known as MYK FIX 10-S) Fast Settling Cement

TECHNICAL DATA SHEET

Product Description

It is chloride free quick setting cement after addition of water its sets instantly and useful for plugging purpose.

Uses

Features and Benefits

Instant arrest of the leakage area

- Sealing of burst pipes.
- Water leaks
- Manholes
- Tunnels

Application Methodology

Step no 1: Surface preparation:

The surface has to be loadable and clean. Paints, brittle plaster, screed etc., have to be removed up to the solid ground (concrete, masonry). Dry areas have to be wetted. For interior sealing light weight blocks have to be pre-treated with a loadable cement plaster. Sealing of aerated concrete blocks or elements is not possible.

Step no 2: Instructions for use:

Sealing of leakage: Leaking parts in sealed surfaces may be closed by pressing FIX 10-S in dry form or mixed with water into the leakage. FIX 10-S is to be pressed into the leak.

Sealing of large areas: The wet but loadable surface is treated with AQUAFIN-F (consumption approx. 0.3 kg/m2), and sealed with AQUAFIN-1K (consumption 1.5 kg/m2) immediately. Into the green sealing FIX 10-S is rubbed until the surface is dry. (Consumption approx. 1.0 - 1.5 kg/m2). The powdered surface is painted again with AQUAFIN-F. Following a two-layer sealing with AQUAFIN- 1K will be applied. If the surface tends to cracking AQUAFIN-2C is used in a thickness of layer of 2 - 4 mm instead of AQUAFIN-1K.

Post treatment: 24 hours after the sealing a finish under addition of ASOPLAST-MZ may be applied. After further 24 hours THERMOPAL®-SR44 restoration plaster in a thickness of layer of 2 cm may be processed.

Note: Pilot testing is necessary. FIX 10-S contains cement and is classified irritant according to GefStoffV. Protection gloves have to be worn. Please notice valid EU-safety data sheet.

ReArm Fix 10S is to pressed to the leaking area or make a wet paste of material with water, when it becomes hot, then press it into the leakage area for 1-2 minutes.

Technical Data

Basis	Cement
Bulk weight	1.2 gm/cc
Curing	Immediately after addition of water
Supplied in	1 Kg Pouch & 12 Kg Bag



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Product Categories Available



Consumption

Depends on the area

Packaging

1 & 12 Kg Pack

Storage and Shelf Life

Store in cool dry place

12 months of date of Manufacturing

Health and Safety

Use of hand gloves is necessary while mixing the Product In case of contact with skin or eyes, use plenty of water to wash and obtain medical helps immediately.

Legal Note

The information, and, in particular, the recommendations relating to the application and end-use of MYK Arment products, are given in good faith based on MYK Arment current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with MYK Arment's recommendations. In practice, the difference in materials, substrates and actual site conditions are such that no warranty in respect of merchant ability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. the user of the product must test the product's suitability for the intended application & purpose. MYK Arment reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request.

MYK Arment Private Limited (Formerly Known as MYK Schomburg India Pvt.Ltd) 8-2-703/A, 3rd Floor, Leela Gopal Towers, Road No. 12, Banjara Hills, Hyderabad -500 034 Tel: +91 40 6816 0001 | Email: myk@mykarment.com | www.mykarment.com