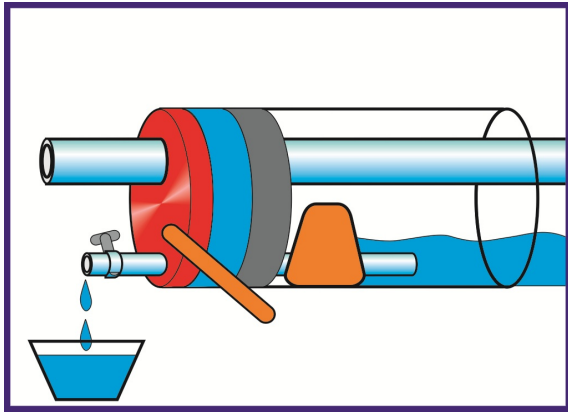


# Running Water Kit



One of the reasons why ducts are sealed is to prevent running water getting into a building or enclosure. Often when faced with sealing a duct, this running water is still evident. Our Filoseal Running Water Block system provides the user with a method of preventing the water from ruining any permanent sealing system whilst that system is installed. The kit provides a method of damming the water flow, controlling it and stopping it.

## Features

- Non-hardening plastic waterproofing sealant.(Damming Putty)
- 200mm length 15mm pipe
- 15mm Emergency tap
- Pipe insert to strengthen pipe when tap is fitted
- Non-hardening plastic waterproofing sealant.(Damming Putty) x 2
- 200mm length 15mm pipe
- 15mm Emergency tap
- Pipe insert to strengthen pipe when tap is fitted
- Remove the damming putty from the box, warm in the hands.
- Meanwhile fit the tube, tap and pipe insert together, tap in open position.
- Press the damming putty in the bottom of the duct to create a dam blocking the running water. This must be far enough down the duct to allow Filoseal+ to be fitted in front of it (80mm approx).
- Press the pipe assembly into the damming putty ensuring the tap is clear of the duct front end and the back of the pipe is clear of the damming putty
- Press more putty over the pipe onto the original damming putty. This completes the water block
- Ensure the duct in front of the dam is clean and dry
- Fit the Filoseal+ in the normal manner in front of the water block dam
- After the Filoseal+ has cured, (after approx. 8 days) turn the tap off.

## Specifications

Properties	Unit	Nominal Value
Dielectric Strength	kV / mm	13,5
Dielectric constant (K)		6.5
Volume Resistivity at 20°C	Ohm.m	8 x 10 <sup>11</sup>
Temperature range	°C	-20 to +80
Working voltage (maximum)	kV	1
Specific gravity at 15.5°C		1.70
Flashpoint	°C	+210

TECHNICAL PROPERTIES OF DAMMING PUTTY

## More info

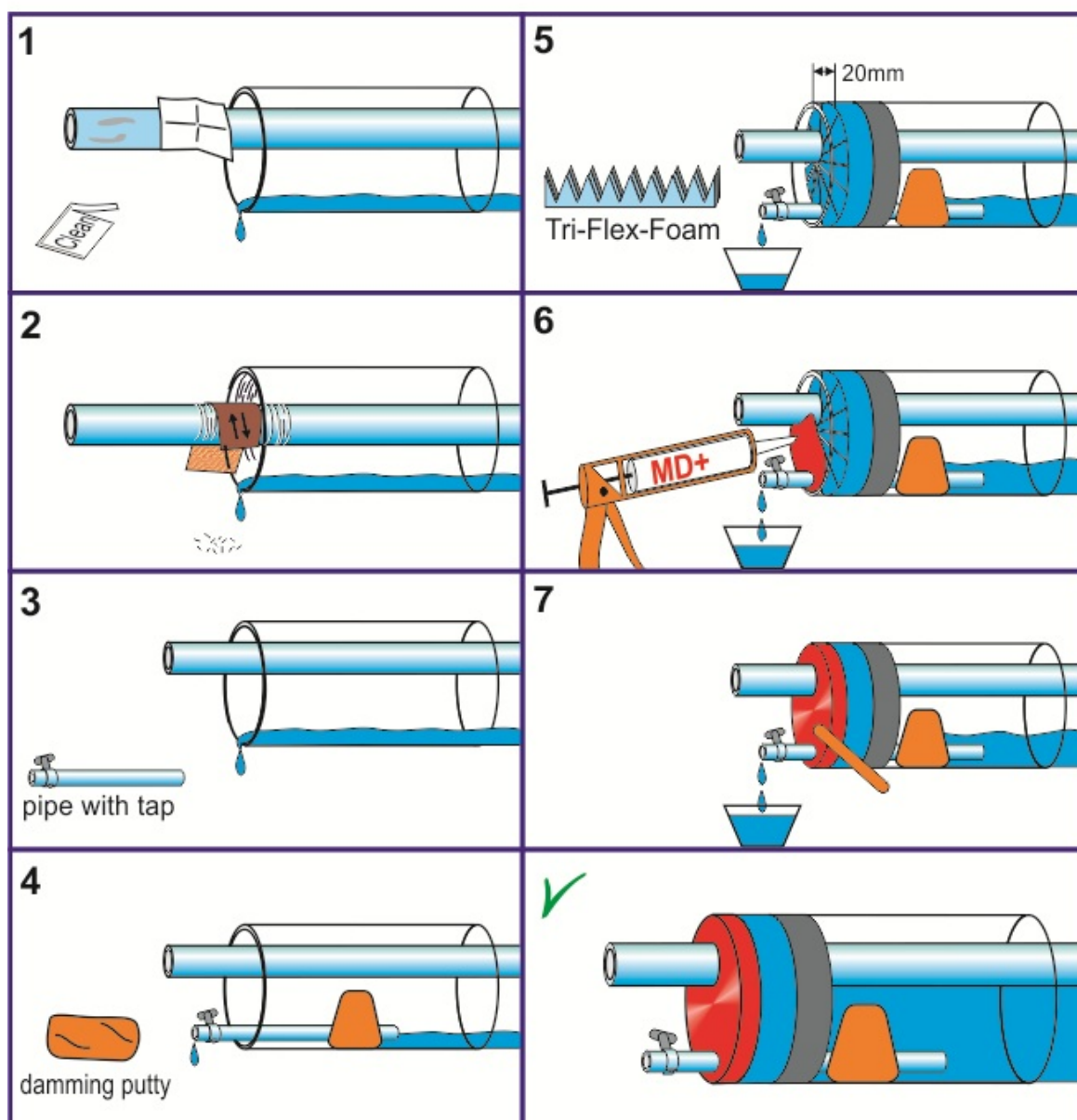
# FiloSeal+

running water block

**FILO**form

connect ▶ seal ▶ protect ▶

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23-01-2014

## Products

Art.nr.	Product Name	Order unit
282592	Small Running Water Block kit	per piece
282593	Large Running Water Block kit	per piece