

# VIDEOS MASTIX

Edition 2017/1 © mastix sa 2017

## PLACING OF BFL-MASTIX WATERSTOPS



**Placing of BFL-Mastix bands**



**BFL-Mastix R4**



1'27"

**Placing of bands BFL-Mastix type R4 into fresh concrete**



1'54"

**Incorporating BFL-Mastix waterstops type 20/40 R4 in fresh concrete of a raft**



0'57"

**Incorporating BFL-Mastix waterstops in fresh concrete of a raft**



1'38'

**Horizontal gluing of bands BFL-Mastix type R**



**Gluing of BFL-Mastix bands on rock**



**Gluing of BFL-Mastix bands on an irregular surface**



**Gluing of BFL-Mastix bands on Concrete**



**Gluing of BFL-Mastix bands on PVC pipes**



**Vertical gluing of BFL-Mastix bands type R4 1/2 D**

# JOB SITES USING BFL-MASTIX WATERSTOPS



1'23"

**Treating a saw cut joint on the water side of dam Emosson**



1'52"

**Expansion joint during the height increasing of the Vieux Emosson power dam**



0'49"

**Waterproofing joints in a concrete retention basin in Marc Aurèle Fortin street**



0'41"

**Very high waterproofing requirements**



1'11"

**Waterstops in the construction of a hydro-electric station**



1'04"

**Waterproofing joints in the Choidez tunnel**



**Waterstops for securing anchored foundations of the Chillon viaduct**



**Waterproofing curbside joints on the « la Poya » bridge**

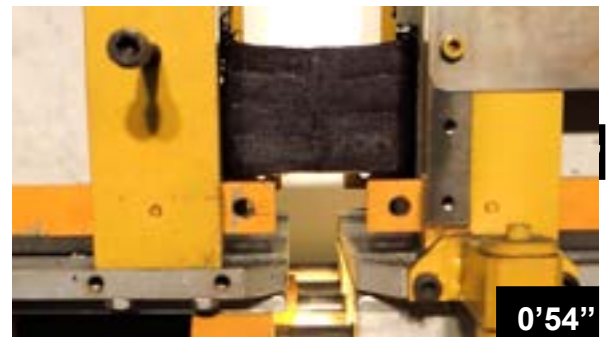


**Height increasing a wall of a mountain road**

## **PROPERTIES OF THE BFL-MASTIX WATERSTOPS**



**Adherence of fresh concrete**



**Deformation capacity of the BFL-Mastix waterstop core**