

Multiplied Force FUSE

with glass phial containing alcohol

Technical File
T 03508 D

DTM

Description - General information

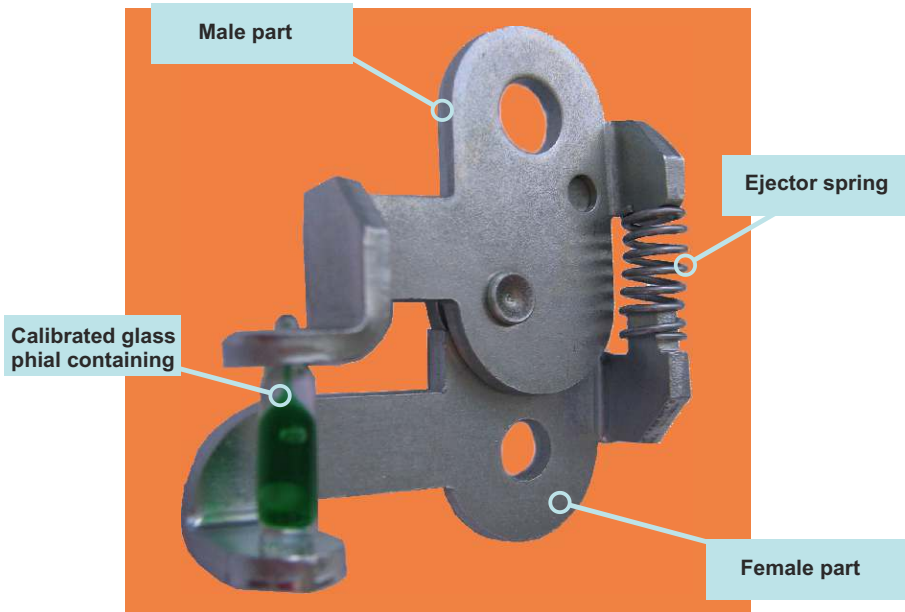
Mechanical Thermal Trigger powered by intrinsic energy (spring) using a glass phial containing alcohol (Sprinkler type.)

Ref. : DTM . . .

Also available with wire thimble for cable, Ref. : DTM . . . -01

These products have a test report according to norm prNF EN 12101-9.

Temperatures available : 68, 93, 141 and 182°C. For other temperatures please contact us.



Replacing the glass phial



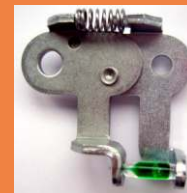
Put the parts in position



Hook the cut-out over the axis pin and the spring



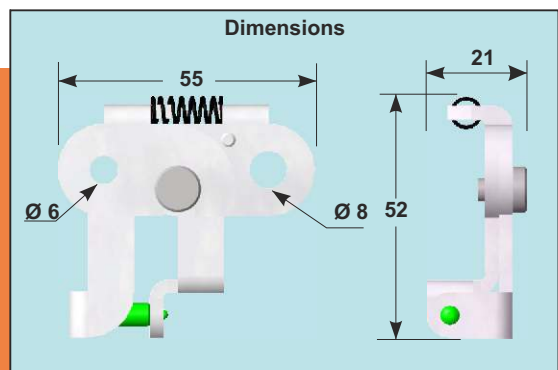
Separate the 2 parts and insert the glass phial



Overview

Technical Characteristics

Material : Steel -Glass.
 Protection : Zinc coating.
 Traction force : Max. 300daN.
 Triggering temperatures : 68, 93, 141 and 182°C (±3°C to ±5°C)
 Precautions : Stock and install away from bad weather conditions.



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