

Technical Data Sheet

Fradiflex® metal water stop

Fradiflex® metal water stop consists of galvanised sheet steel with single or double-sided special coating.



Product

Description

Fradiflex® metal water stop consists of a galvanized steel sheet in different heights, with single or double-sided special coating. The special coating is protected with a foil.

Fradiflex® metal water stop is available in different lengths.

Use

Fradiflex® metal water stop can be used to seal construction joints in in-situ concrete - at the wall-to-floor transition without concrete upstand, at the wall-to-ceiling or the floor-to-floor and wall-to-wall transition in building construction, civil engineering and structural engineering.

Characteristics/ benefits

Maximum allowable water pressure of 2 bar according to declaration of performance. Tested up to 5 bar.

Test (copies on request)

Approval/ permission

European approval (ETA-15/0914) of DIBt Berlin dated 7 March 2016

Test certificate of the Technical University Munich for:

- single or double-sided special coating **Fradiflex® metal water stop**
(abP No: P-51-07-0084\002 dated 15.01.2018)

- single or double-sided special coating **metal water stop Fradiflex® controlled crack joint element**

(abP-No.: P-51-07-0084\003 dated 30.08.2018)

Fire: Test certificate no. B18269 of the TU Munich dated 08.10.2018

