PRODUCT DATA SHEET

Delta Channel Fixing Ancillaries



Description

Delta Channel is a distinctive yellow, PVC drainage conduit designed to collect and manage water ingress from Type C membranes as part of a cavity drained protection system.

Straight connectors are used for connecting Delta Channel (with or without upstand). Also known as Delta "in line".

Delta "90 degree" Corner Connector with "Push Out" feature for inspection port. Can be used to join lengths of Delta Channel on both internal and external corner sections.

End Caps have a dual role and can work as either a blanking plate (at the far end of a channel run) or can be converted easily (with their "Push Out" feature) for easy fit of drainage pipe outlet (connector) to join with the sump pump station.

Features

- For ease of connecting Delta Channel
- Factory manufactured
- Easy to install on site
- · Compatible with Delta Basement Drainage Systems
- Compatible with Delta Type C Cavity Drained Protection Systems

Specification

- BS 8102:2022 Protection of below ground structures against water ingress. Code of practice.
- NBS Specification R18 (Clause 310) Pumping Stations and Pressure Pipelines

Product Details

DMS 310 – Straight Connectors DMS 182 – Corner Pieces DMS 184 – End Caps

Fields of Application

- Forms part of a reliable and maintainable waterproofing and drainage system
- For connecting/joining lengths of Delta Channel
- For connecting/joining lengths of Delta Channel where a change of direction is required
- Blanking plate for end of Channel run
- ${\boldsymbol \cdot}$ Essential part of a Type C Cavity Drained Protection system
- $\boldsymbol{\cdot}$ Essential part of a Basement Drainage System
- Channels water to a safe point of discharge
- Protects structures from water ingress

Associated Products

- Delta Channel with Upstand
- · Delta Channel without Upstand



Other Information

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