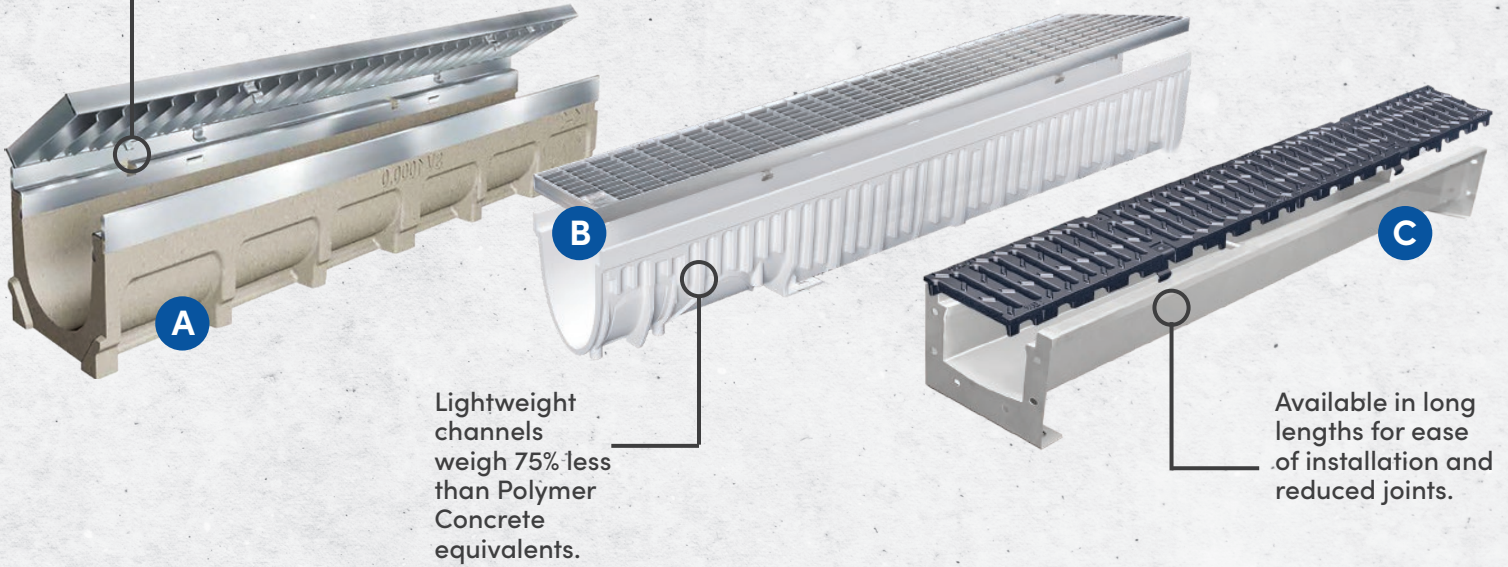


# TRENCH DRAINS

## FEATURES AND BENEFITS

Universal ClipFix grate fixing system: easy to install. ProFix used for Load Class F.



### A Polymer Concrete Channels

**Material:**

High strength (15,000 psi) polymer concrete.

**Rails:**

Galvanized Steel, Stainless Steel or Ductile Iron Edge rails.

**Load Rating:**

Load Class A-F (200,000 lb. {900 Kn}).

**Operating Temperature:**

180° operating temperature range.

Shallow Depth channels available in 4" and 8".

### B Glass-Fiber Reinforced Polyester (GRP) Channels

**Material:**

High strength and more stable than HDPE and polypropylene. Expands and contracts similar to the concrete encasement.

**Rails:**

Galvanized Steel or No Edge rails.

**Load Rating:**

Load Class A-E (135,000 lb. {600 Kn}).

**Operating Temperature:**

212° operating temperature range.

Shallow Depth channels available in 4" and 8".

### C Stainless Steel Channels

**Material:**

16 gauge Type 304 Stainless Steel.

**Load Rating:**

Load Class A-E (135,000 lb. {600 Kn}).

Custom capabilities and discreet "Slot" style stainless steel drains available.

**Polymer Concrete, GRP and Stainless Steel Channels have the following features:**

Installation Devices

Sloping and non-sloping channels

Interchangeable Grates using "ClipFix" grate fixing system (Load Class A-E)



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