HexaLine is a recyclable polypropylene trench drain system with a range of innovative features, making installation easier than ever.

The lightweight, cellular construction allows for a simple 'push-fit' of channels and accessories and makes cleaning and mainenance easy.

The wide selection of grate styles and materials make it simple to match any aesthetic and application requirements.

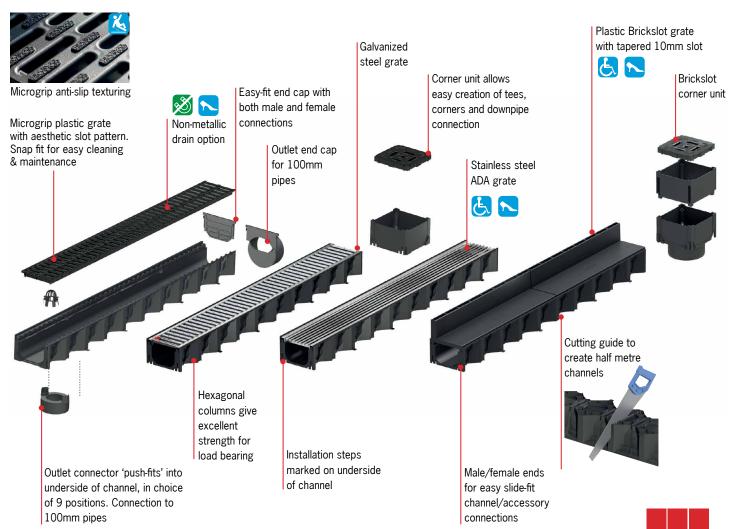
Suitable for pedestrian/light vehicle traffic applications such as:

- Driveways
- Paths
- Garages
- Patios
- Pools

# HexaLine



### **Product Overview**



## **HexaLine**

## **Product Table**

Design	Part No	Length mm	Width mm	Height mm	Weight kg
HexaLine black plastic channel	319200	1000	129	80	0.8
Galvanized steel grate	38516	1000	118	12	1.2
Stainless steel HeelGuard® long	itudinal grate 10323	1000	118	12	3.2
Black plastic HeelSafe <sup>®</sup> microgri	o grate <b>319250</b>	1000	118	12	0.6
Brickslot HeelGuard <sup>®</sup> plastic grat	e <b>319554</b>	500	125	75	0.4
HexaLine black plastic corner unit with cover	19280	129	129	80	0.2
HexaLine Brickslot black plastic corner unit with cover	319560	125	125	146	0.4
HexaLine accessory pack (2 closing end caps, bottom outlet & le	eaf guard) <b>319287</b>	-	-	-	0.2
Black plastic closing end cap	319288	-	129	-	0.1
Black plastic 100mm dia outlet end cap	319289	-	129	-	0.1

HeelGuard® - slots 10mm or less to prevent stiletto style heels becoming trapped. HeelSafe® - offer anti-slip properties in addition to slots 10mm or less.

### **Installation Instructions**



Excavate trench and fix a string line to determine alignment and finished height of channel run.

#### 4 LAY CHANNELS

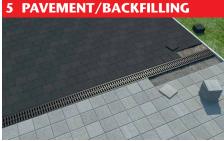


Continue to lay channels working away from outlet, channels slide-fit together.





Pour concrete bed - 300mm wide by 100mm deep; keep outlet pipe clean.



Pour 100mm concrete around channel sides allowing for pavement detail. Finish pavement surround. Should be 2-3mm above grate. These illustrations are for guidance only, professional guidance should be sought.

#### **START AT OUTLET**



Lay channels starting at outlet. Set to string line to ensure level and straight. Seal joints if required.

#### 6 BRICKSLOT



Install pavers to required level. Should be 2-3mm above slot. For traffic areas bond pavers to cover and concrete haunch to prevent damage to slot.

**ACO Self** Polymer concrete and plastic line drains and in-line pits also available



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