Residential & Landscape Products

Ultimate 200 is a durable polymer concrete trench drain system for use around residential, office and other light duty areas. It is a practical system for draining large amounts of water. Its polymer concrete construction offers excellent mechanical and thermal properties.

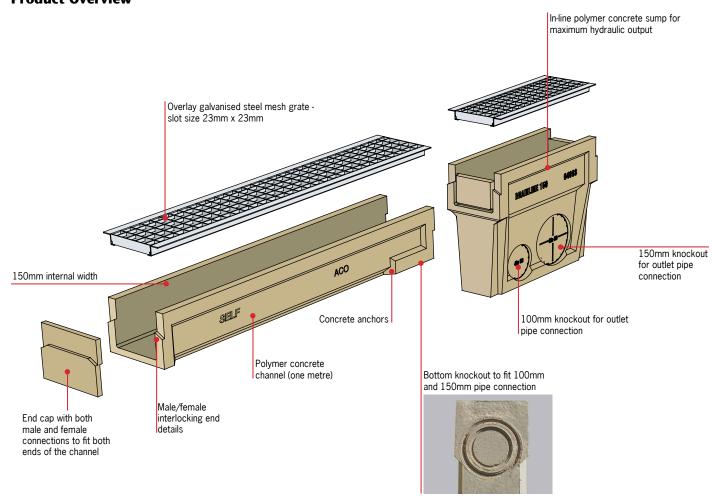
Suitable for pedestrian/light vehicle traffic applications such as:

- Driveways
- Patios
- Walkways
- Cart paths
- Light traffic parking areas

The system offers a number of layout and outlet options, including half metre channels and in-line catch basin.



Product Overview





Ultimate 200 ACO Self

Product Table

Design	Part No	Length mm	Width mm	Height mm	Weight kg
Polymer concrete channel with galvanised steel mesh grate	3612	1000	200	145	21.4
Polymer concrete in-line sump with galvanised steel mesh grate	4093	500	200	400	27.7
Polymer concrete closing end cap	3697	-	200	145	0.7

Installation Instructions



Excavate area to allow room for channels/catch basin and 100mm of concrete on all 3 sides.



Pour concrete bed - 350mm wide by 100mm deep, keep outlet pipe clean.



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



Continue to lay channels to required run length; continuously check alignment and level. Fit end caps.



Install pavers or finish pavement surround to required level, should be 3mm above grate.



Clean away debris, remove protective grate plastic if

These illustrations are for guidance only, professional guidance should be sought.

ACO Self Polymer concrete and plastic line drains also available



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