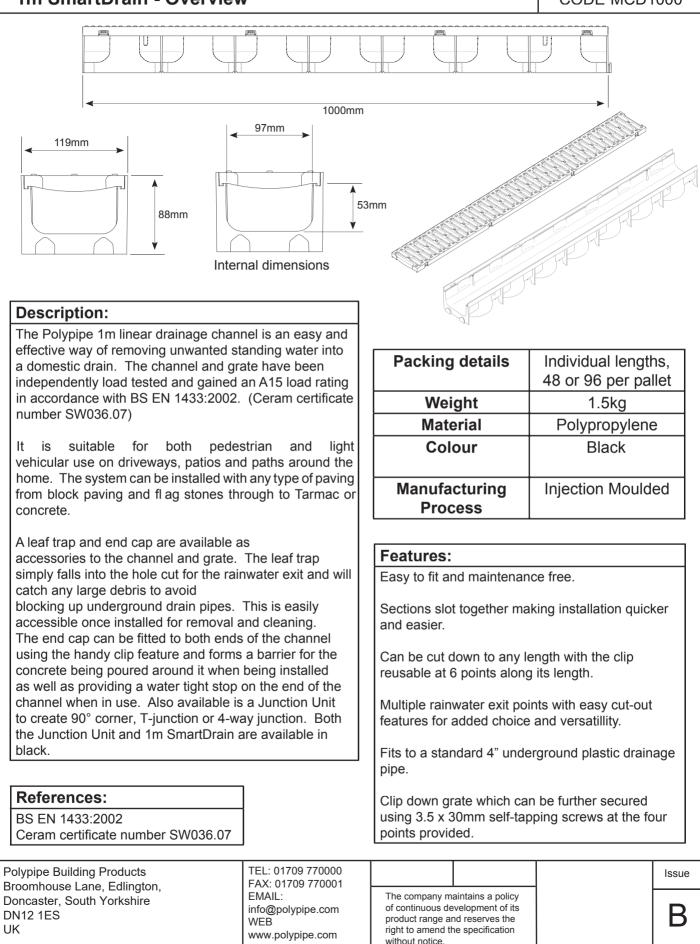
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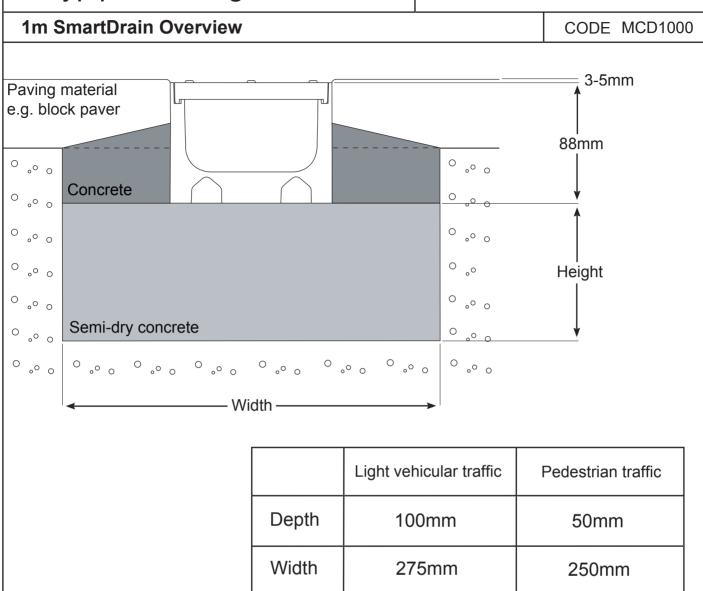
Product Information Sheet

1m SmartDrain - Overview

CODE MCD1000



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The trench size should be calculated according to the above table and diagram depending on the type of use which the channel will subjected to.

When digging the trench in which to place the channel, it is important that the correct fall is integrated. A fall of 1 in 40 (25mm in 1m) will guide the water to the outlet at a substantial rate to avoid puddling and debris sticking.

The concrete used should be no less than a C25 strength mix, which when fully cured will withstand 25 N/mm² of compressive force.

To fit the outlet pipe straight to an elbow or other junction, first cut a small section of 4" pipe approximately 100mm long and use that to sleeve between the channel outlet and the junction.

Polypipe Building Products Broomhouse Lane, Edlington, Doncaster, South Yorkshire DN12 1ES UK	TEL: 01709 770000 FAX: 01709 770001 EMAIL: info@polypipe.com WEB www.polypipe.com		Issue
		The company maintains a policy of continuous development of its product range and reserves the right to amend the specification without notice.	В