

Underground drainage

CD U453



Product Overview

The CD U453 is an all-plastic underground drainage chamber base with a 5-way 'stepped' design for system flexibility, made from recycled polypropylene. It is compliant to relevant clauses of BS EN13598-1:2010 and reaches a total depth of up to 0.6m with matching risers.

Key features

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|  <p>Compliant to relevant clauses of BS EN13598-1:2010 and Sewers for Adoption, 7th Edition</p> |  <p>Total depth can be up to 0.4m when used with matching CD U354 riser or 0.6m using matching CD U355 riser</p> |
|  <p>All-plastic, lightweight, non-rusting design</p> |  <p>Made from recycled material</p> |
|  <p>5-way 'stepped' design for system flexibility</p> |  <p>Range of matching manhole covers available to suit most applications</p> |

Product information

- Material: Polypropylene (Grade AP9), EPDM Rubber
- Overall size: 478 x 478 mm; overall height: 220 mm
- Product weight: 2 kg
- Load rating: 35 Kn (3.5 tonnes)*, when used with matching CD U453 or CD U453 riser and appropriate manhole cover and installed to guidelines