

# Technical Specification/ Product Datasheet

Clark-Drain Ltd.,  
 Station Road,  
 Yaxley,  
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 PE7 3EQ.  
 England.



Specific Product Codes:	<b>CD CS10.10</b>
Product Group:	Linear Drainage
Sub-Category:	A15 Light/Pedestrian Duty Polymer Concrete Channel
Material Grade/s:	Polymer Concrete:      Resistance to bending = 22MPa Resistance to compression = 90MPa Resistance to heat = 70°C (resin HDT)  Galvanised Mild Steel:    DX51D to BS EN 10346:2009
Basic Dimensions (mm):	Length = 1000 Internal Width = 100 External Width = 120 Internal Height = 65 External Height = 75 Grating Slot Size = 9.5 x 85
Waterway Area (grating, in cm <sup>2</sup> ):	250
Internal Area (channel, in cm <sup>2</sup> ):	42
Max Through-Flow (l/s):	1.8
Weight:	7.0kgs
Load Rating Classification:	A15 (1.5 tonnes)
Features:	<ul style="list-style-type: none"> <li>- Available with a range of accessories</li> <li>- Heat resistant (ideal for tarmac edging)</li> <li>- Slotted snap-fit galvanised steel grating</li> <li>- Suitable for garage thresholds, patios, gardens and play areas</li> </ul>

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