May 2024

Ribbed Gullies

Designed to collect surface water runoff and form as a key component for an efficient drainage system. The product range includes Road Gully, Yard Gully, Connection Pipe, and an Outlet Adaptor. The range facilitates easy integration with various pipe sizes, offering flexibility in design and ease of installation. The innovative ribbed design on our products provides enhanced strength and durability, contributing to the lasting high performance.



Material	Recycled High Density Polyethylene (HDPE)	
Colour	Available in Black.	
Quality System & Inspection	All quality systems and inspection procedures comply with BS EN ISO 9001: 2015	
Standards & Certification	Has flow characteristics equivalent to those of precast concrete to BS 5911-4:2002 and BS EN 1917:2002.	
Packaging	Gullies packed on pallet, quantity dependent on size.	
Storage	For long term storage keep away from direct sunlight to avoid product degradation, over 12 months exposure to direct sunlight should be avoided.	



Road Gully					
ID (mm)	Depth (mm)	Capacity (Litres)	ID Outlet (mm)	Pack Qty	Code
375	750	49.5	178	20	67002
450	750	88	160	20	67005
450	750	88	178	20	67009
450	900	111	160	20	67004
450	900	111	178	20	67003

- •Gullies supplied with internal trap and rodding eye.
- •Ribbed structure provides long lasting strength and durability.
- •Lightweight, easy to handle and install.
- •Gullies have a spigot outlet.

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Yard Gully					
ID (mm)	Depth (mm)	Capacity (Litres)	ID Outlet (mm)	Pack Qty	Code
300	600	29	110	30	67006

Gully Connection Pipe				
Diameter (mm)	Length (m)	Pack Qty	Code	
160	25	5	67011	
178	25	5	67008	

Outlet Adaptor				
ID/OD	Pack Qty	Code		
(mm)				
160/178	1	67012		

Twinwall

Gully Connection Pipe

150mm ID 178mm OD Ultra-Rib 150mm ID 178mm OD Clayware 160mm Outlet 150mm ID 160mm OD Quantum Connects to 160mm OD PVC-u 160mm OD Land Drain Gully Connection Pipe 160mm OD 178mm OD Gully Connection Pipe 150mm ID 160mm OD Quantum 178mm Outlet 160mm OD PVC-u Connects to 160mm OD Land Drain

160mm OD

150mm ID 178mm OD

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