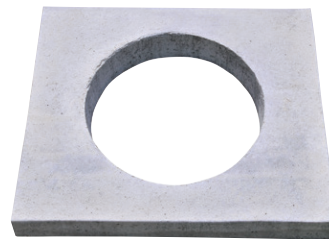


Drainage and Water Management Solutions



Standard Gully Cover



Horseshoe Gully Cover

| Dimensions (mm) | | | Nominal Weight (kg) | Approx. Capacity (litres) | No. per load |
|-------------------|-------|--------|---------------------|---------------------------|--------------|
| Diameter Internal | Depth | Outlet | | | |
| 375 | 750 | 150 | 180 | 51 | 66 |
| 375 | 900 | 150 | 200 | 67 | 66 |
| 450 | 750 | 150 | 215 | 71 | 60 |
| 450 | 900 | 150 | 255 | 95 | 60 |
| 450 | 1050 | 150 | 270 | 118 | 60 |
| 450 | 1200 | 150 | 280 | 142 | 60 |

Benefits of the Gully

- The seal has been cast in, thus preventing loss or damage on site
- An integral seal and rodding eye for universal sealing characteristics
- The rodding eye closure has been recessed into the concrete to help eliminate dislodging
- Reduced thickness giving reduced weight and a smaller footprint, for better vehicle utilisation
- Improved system that helps prevent any discharge of oil
- The Gully is fully universal suiting all plastic and clay drainage products from 160mm to 186mm diameter
- Does not lose shape
- Does not float (self weight inhibits flotation)

| | Standard | Horseshoe |
|-----------|----------|-----------|
| Length | 750 | 600 |
| Width | 650 | 650 |
| Thickness | 100 | 100 |
| Weight | 70kg | 58kg |
| Hole Size | 450 | 450 |
| Qty/Pack | 12 | 12 |

Benefits of the Gully Cover Slabs

- Quicker to lay ensuring reduced labour costs
- Eliminates brickwork vertical joint 'weakspots'
- Use on top of 450mm diameter gully
- Greater stability than brickwork
- Eliminates laying engineering bricks on site
- Quality product produced by vibration process
- Sits flush to kerb for enhanced stability
- Compressive strength similar to Class B.Eng. bricks
- 100mm thick single piece unit

Note: Gullies and Gully Cover cover slabs manufactured in accordance with BS 5911-6

