

ULTRA DRAIN GUARD



All of this was removed from 50 Ultra Drain Guards after just two weeks in storm drains

Code	Oil Capture	Sediment Capture	Collection Area	Flow rate	Size
D4252545	3.29 Litres	18 kg	25.4cm x 45.7cm	1893 l/min	121.9cm x 91.4cm x 45.7cm

PRODUCT

Ultra Drain Guards are designed to remove oil and sediment pollution from surface water running into gully drains from surrounding construction sites, farms, industrial estates, or other areas prone to storm water pollution or cleaning operations.

Ultra Drain Guards are made from a high permeability non-woven polypropylene geotextile that trap solids and oils but allow water to drain through and also incorporate bypass ports to further maintain flow into the drain.

They are designed to be easily placed directly into the drain gully pot to filter out materials as they flow into the drain without compromising drainage, and the Oil and Sediment model absorbs up to 3.29 litres of hydrocarbons as well as up to 18 kg of sediment, sand or debris.

ADDITIONAL INFORMATION

- Transport: No specific regulation, inert properties.
- Security: No specific risk. For further information please refer to the Material Safety
- Storage: Store in a dry place.
- Disposal: Oils and waste must be disposed of in compliance with the absorbed liquid destruction Regulation.

Be spill prepared not ill prepared