

Trench Drain Debris Filter

FLT700 For Sediment; Debris, For Storm Drains up to 26" W, Max Flow Rate 39.6 gal./Minute

Economical, eco-friendly mat roll made of natural, renewable coconut fibers helps keep trench drains clean and green.

- Removes sediment from runoff to help you meet regulations
- Acts as a short-term BMP for construction-phase stormwater management
- Flexible material can be unrolled and cut to length with scissors for a perfect fit on trench drains
- Built to withstand UV, weather and light vehicle traffic but biodegradable for worry-free disposal
- Made of natural, renewable coconut fibers to help you meet environmental goals
- Filter surface sweeps clean to maintain water flow
- To install, simply secure to top of grate with included cable ties and hold-down pads
- For best performance, overlap drain opening at least 1" on each edge



Specifications

Max Flow Rate	39.6 gal./Minute
Style	Drain Filters
Use With	Storm Drains up to 26" W
Color	Brown
Dimensions	27" W x 21' L
Substance Filtered	Sediment; Debris
Sold as	1 roll per box
Weight	17.98 lbs.
# per Pallet	10
Composition	Natural Renewable Coconut Fiber
Includes	1 - Roll Coconut-Fiber roll 8 - Installation Kits Ea. kit contains: 8 zip ties, 8 hold-down pads, instructions
UNSPSC	47101514
UV Resistant	Yes

Metric Equivalent

Dimensions	68.6cm W x 6m L
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Weight	8.2 kg
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Technical Information

Technical Documents

40 CFR 122.26



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