

SPECIFICATION FOR EnviroHorn™ Drain Filter Pack



	0119/DG02	0119/DG06
Dimensions	121 x 90 x 45 cm	121 x 90 x 45 cm
Cone Size	25.4 x 40.64 cm	25.4 x 40.64 cm
Colour	Black, white and orange	Black, white and orange
Pack Quantity	2	6
Pack Wt (gross)	1.7 kg	10 kg
Oil Capacity (pack)	2 litre	10 litre
Sediment Capacity (pack)	38 kg	190 kg

Composition: Nylon monofilament mesh inner liner with a stitchbond polyester filter layer that is attached to a black UV stabilised non-woven polypropylene geotextile outer. This is attached to a highly visible orange PU Coated waterproof abrasion resistant nylon base incorporating two polypropylene carry handles.

Flow Rate: 125 – 150 litres per minute

Instructions for Use: Remove the drain cover and place the EnviroHorn™ into the drain opening. Re-place the drain cover back into place. Using an appropriate tool cut the excess orange material to the necessary drain size. If the drain has brackets, it may also be necessary to cut slits in the material. When EnviroHorn™ is either full of sediment or the task is completed, lift drain cover and remove the EnviroHorn™ by using the attached handles and dispose using your company guidelines and procedures. Please ensure that monitoring of the Drain Protector is conducted on a regular basis, to ensure the EnviroHorn™ performs to its maximum capabilities.

Compatibility: May be safely used with all aqueous solutions and liquids immiscible with water, such as hydrocarbons, solvents, mineral oils, **with the exception of acids.**

Fire Resistance: None

Disposal: In accordance with local and national regulations, taking into account the classification of the liquid absorbed.

Safety Data: Further technical advice is available if required.

Note: All weights, dimensions, and other figures quoted are approximate.

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