

Veolia MX

FACT SHEET

Cartridge Filter Housings

Description and Use

Veolia MX series cartridge filter housings are designed for use with hydrocarbon removal filter cartridges. These filter cartridges are spunbound polypropylene infused with patented chemistry that increases the hydrophobic nature of the material, rendering it highly oil absorbent and water repellant. The cartridges will remove free and separate phase oils and emulsified oils from waste streams.

The Veolia MX housings can be preceded by the Veolia MP2/Veolia MX-P2 hydrocarbon removal bag filter unit that removes the greater portion of oily contaminants before they enter the polishing Veolia MX housing stage.

Benefits

- Easily fits where an oil/water separator won't
- Instantly absorbs contacted oil
- Environmentally safe
- Minimizes waste

Technical Data

- Veolia MX4 – 36 gpm max
- Veolia MX12 – 108 gpm max
- Veolia MX22 – 198 gpm max
- Veolia MX36 – 324 gpm max
- Veolia MX54 – 460 gpm max

Flow rates are based on 5-micron Veolia M Series 30-in. cartridge filters.



SAP Part Numbers

- Veolia MX-4, 4 x 30-in. cartridges 2073954
- Veolia MX-12, 12 x 30-in. cartridges 2073955
- Veolia MX-22, 22 x 30-in. cartridges 2073956
- Veolia MX-36, 36 x 30-in. cartridges 2073957
- Veolia MX-54, 52 x 30-in. cartridges 2073958