

Detailed Product Description

Filter cartridges:

1. Fits all the standard housings
2. Low pressure drop, high dirt holding capacity

AMP filter cartridges are structured loose outer layers and tight inner layers which can offer true depth filtration for high dirt holding capacity and extremely low media migration to ensure temperature and chemical compatibility. The main advantage of the filter cartridge is its exceptionally high structural strength; therefore, they can withstand severe operating conditions.

Features:

- Fits all the standard housings
- Low pressure drop, high dirt holding capacity and long service life
- Loose outer layers and tight inner layers offers effective depth filtration
- Various filter media fit with various applications

Applications:

- Food & Beverage , Water treatment
- Semi conductor
- Pharmaceuticals

Specifications:

- Filter media: polyethylene, cotton, glass fiber
- Outside diameter: 2.5 "
- Inner diameter: 28mm,30mm
- Length: 10, 20 ,30
- Micron Rating: 5micron, 10miron
- Polypropylene material for non-organic solvent, maximum recommended operating temperature $\leq 60^{\circ}\text{C}$
- Cotton material filter cartridge with stainless core apply to organic solvent, water, oil, alkalinity solvent, beverage, pharmaceuticals, maximum recommended operating temperature: 120°C

AMERICAN PLUMBER

String wound water filters

1. AMP/SW-5-10 : 5 micron 10 "
2. AMP/SW-5-20 : 5 micron 20 "
3. AMP/SW-5-30 : 5 micron 30 "
4. AMP/SW-10-10 : 10 micron 10 "
5. AMP/SW-10-20 : 10 micron 20 "
6. AMP/SW-10-30 : 10 micron 30 "

Melt blown water filters

1. AMP/MB-5-10 : 5 micron 10 "
2. AMP/MB-5-20 : 5 micron 20 "
3. AMP/MB-5-30 : 5 micron 30 "
4. AMP/MB-10-10 : 10 micron 10 "
5. AMP/MB-10-20 : 10 micron 20 "
6. AMP/MB-10-30 : 10 micron 30 "