Australian Australian Ahhh thats better ATER PROFESSOR

Polypropylene Filter Bag

The WPP Series (Polypropylene Felt) filter bags are manufactured from felt because of it's high solids loading capabilities in comparison to similar mesh fabrics. The Filter Bags are manufactured in an ISO9001 certified factory and are a Nominal micron rating ranging from, 0.5 micron to 200 micron.

A glazed finish, created by melting the outermost surface fibres, is used to produce a bond that reduces the possibility of media migration. Polypropylene bags are compatible with a broad range of corrosive fluids including organic solvents, oils, acids, alkalis and micro-organisms.

Features and Benefits

- Thermally welded design results in consistent filtration efficiencies
- Semi-Ridged cylindrical design is easily crushed and incinerated
- Higher productivity from faster bag "change-outs"
- Less Down Time
- No Water Wastage

General Specifications

• Micron Ratings (Nominal): 0.5, 1, 5, 10

25, 50, 75, 100 150 and 200.

• Length: WPP20FB WPP40FB

419mm (16½") 813mm (32")

• Diameter: 178mm (7") 178mm (7")

• Flow Rate: 20 m³/hr 40 m³/hr

(Maximum)

Temperature Ranges: 4.4°C - 93°C
 (bags only) (40°F - 200°F)
 (Refer to Filter Bag Vessel rating when using)

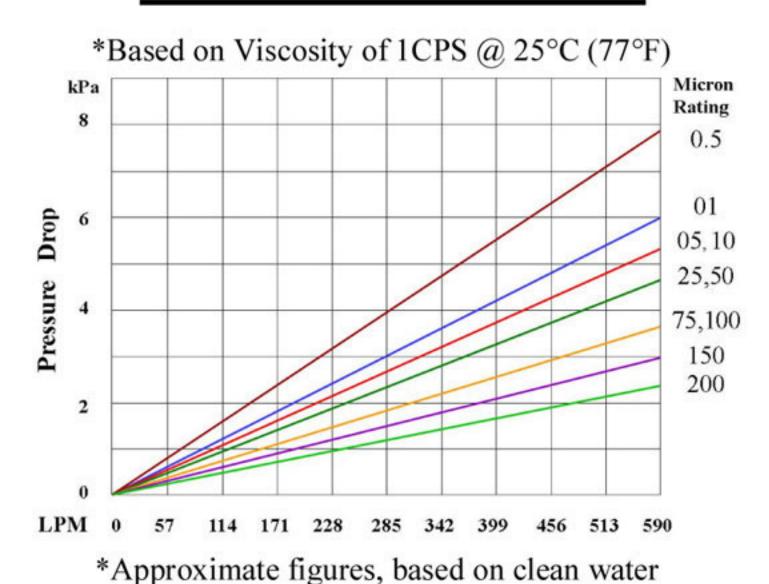
• Filter Media: Polypropylene Felt

NOTE:

Recommended Filter Bag change or clean is at a maximum increased pressure differential of:

ferential of: 69 kPa (10 psi)

Flow Performance



NOTE: For Chemical Compatibility please refer to a Chemical Compatibility Chart prior to use.

Warning:

For drinking water applications, do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.

Model No.

Suitable for Bag Filter Housing - WHPVCBF

Series: WPPFB

WPP20FB

WPP20FB0.5 WPP20FB50 WPP20FB01 WPP20FB75 WPP20FB05 WPP20FB100 WPP20FB10 WPP20FB150 WPP20FB25 WPP20FB200

WPP40FB

WPP40FB0.5 WPP40FB50
WPP40FB01 WPP40FB75
WPP40FB05 WPP40FB100
WPP40FB10 WPP40FB150
WPP40FB25 WPP40FB200

Phone 1800 069 800 0269 258 555

COOLABAH WATER

Ah... that's better!