# **Product Lines**

## PP Polypropylene Needlefelt Filter Bag

PP filter bag is needlefelt filter bag, there are with variety of sizes and ring seals to suit your housing requirements.

#### **Features & Benefits**

- Full line of felt materials and micron ratings.
- Sewn bags or welded bags are available.
- Stainless ring or PP plastic collar are available on most bags.
- Complete standard size and special design is available.
- Certificated by FDA CFR Title 21.







Weld Bag

**Operation conditions** 

■ Maximum operating forward pressure:

 $\leq$  4kg/cm<sup>2</sup>

- Recommended replacement pressure drop: 2.5 kg/cm²
- Maximum operating temperature: 90°C

#### **Product specifications**

Micron ratings: 0.5,1, 5, 10, 25, 50, 75, 100, 150, 200, 300

Micron Material of construction: Polypropylene needlefelt

Size: #1-7"x16", #2-7"x32", #3-4"x9", #4-4"x15", #5-4"x20"

Flow rate:  $20m^3/h$ ,  $40m^3/h$ ,  $6m^3/h$ ,  $12m^3/h$ ,  $18m^3/h$ 

### **Ordering Information**

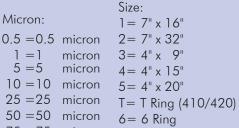


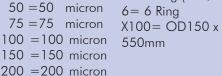


300 = 300 micron









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▼ Manufacturer Type:

S: Swen Collar Sewn Bag U: Weld Collar Weld Bag

Collar Type: F:F Type (PP) G:G Type (PP)

SS: 304 Ring S: Galvanized steel ring

N : None collar U : Band NY: Nylon E : Santoprene

