



**ANTALIKA FiLTRE**  
filtre sistemleri ve ekipmanları  
filtration systems and equipments

## Filter Bags



### **Features**

- Widely working condition, custom service
- None silicone contains
- The sewing thread and sealing ring produced by high standards
- Multi-material and dimension for option
- Alternative to Eaton/FSI/3M products
- It is strongly recommended to use Insertion tools for easy and convenient installation of filter bags in the filter housing
- For welded construction of bags completely eliminates unfiltered liquid bypass from occurring due to needle holes
- Available in standard polypropylene, polyester felt for a broad range of product compatibility
- Glazed finish eliminates fiber migration for clearer results
- Proper ring creates a hermetic seal that prevents liquid bypass and produces clearer results
- The Polypropylene is FDA food-grade compliant to government standards
- Silicone-free to eliminate cratering for improved surface results
- Available from stock for quick delivery

## Application:

- Suitable for wide application

## Quality control:

- Highest production standard, Meet ISO9001: 2008 quality control system.
- Ensuring the most quality stable for each order.

## Specification:

### Filter Key code:

| Material | Micron Rating | Seam Construct | Sizes |
|----------|---------------|----------------|-------|
| XX       | XXX           | XX             | XXX   |

For Example,

**PP010WEAN2**

|               |            |                       |         |
|---------------|------------|-----------------------|---------|
| Polypropylene | 10 microns | Welded Seam Construct | 7"x 32" |
| PP            | 010        | WE                    | AN2     |

- **Materials:**

- PP = Polypropylene
- PS = Polyester

- **Micron Rating:**

- 1M, 5M, 10M, 25M, 50M, 100M, 200M

- **Seam Construct:**

- WO = Woven Seam Construct
- WE = Welded Seam Construct

- **Sizes:**

- AN1= 7" x 16" (17.78 cm x 40.65 cm)
- AN2= 7" x 32" (17.8 cm x 81.3 cm)

- **Suggested Differential Pressure:** 10-15 PSIG optimum change out

- **PolyLoc® ring:** as standard

## Chemical Compatibility

| Filter Media        | Temp. C° | Aqueous Medium | Aliphatic Solvents | Aromatic Solvent | Alkaline | Acid | Strong Acid | Oil |
|---------------------|----------|----------------|--------------------|------------------|----------|------|-------------|-----|
| Polypropylene<br>PP | 90-110   | OK             | OK                 | OK               | OK       | OK   | OK          | OK  |

| Filter Media    | Temp. C° | Aqueous Medium | Aliphatic Solvents | Aromatic Solvent | Alkaline | Acid | Strong Acid | Oil |
|-----------------|----------|----------------|--------------------|------------------|----------|------|-------------|-----|
| Polyester<br>PS | 90-150   | OK             | OK                 | OK               | OK       | OK   | OK          | OK  |

Made in Turkey