

FILTER BAGS MESH

Feature: Low resistance

APPLICATIONS

- Automotive industry
- Chemical industry
- Electrotechnical industry
- Food and beverage
- Metalworking
- Petrochemical industry
- Pharmaceutical industry
- Water treatment

APPLICATIONS

- Medium: nylon monofilament mesh, polyester monofilament mesh and polypropylene monofilament mesh.
- Also available in food grade.



| MATERIAL CODE | MICRON SIZE | | | | | | | | | | | | | | | | MAX TEMP °C | | | |
|---------------|-------------|---|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------------|------|------|-----|
| | 1 | 5 | 10 | 25 | 50 | 75 | 100 | 125 | 150 | 200 | 250 | 300 | 400 | 500 | 600 | 800 | | 1000 | 1200 | |
| NMO | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 120 |
| PEMO | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | ✓ | | | | | | | | | | 130 |
| POMO | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | | | ✓ | | | | | | | | | | 80 |

| MATERIAL | POCKET SIZE | COLLAR TYPE | OPTIONS |
|-------------------------------|--------------------------|----------------------------|--------------------------------------|
| NMO - Nylon monofilament | 01-Ø180mm, length 430 mm | S - Galvanized ring SS - | SP - Foodgrade, Individually wrapped |
| gas | 02-Ø180mm, length 810 mm | Stainless steel ring PC - | |
| | 03-Ø100mm, length 230 mm | Custom plastic flange | |
| PEMO - Polyester monofilament | 04-Ø100mm, length 380 mm | POL - Polypropylene ring | |
| gas | | POH - Eaton polyprop. ring | |
| | | PEL - Polyester ring PEH - | |
| POMO - Polyprop. monofilament | | Eaton polyester ring D - | |
| gas | | Cord | |

EXAMPLE OF PRODUCT CODE

NMO600P01D-SP

Material : NMO - Nylon monofilament mesh
 Micron size : 600 micron
 Protective layer : P - None
 Bag size : 01 Ø180 mm, length 430 mm
 Collar type : D- Cord
 Options : SP-Foodgrade, Individually packed

CAPACITIES AND SURFACE AREA

| POCKET SIZE | SURFACE AREA M2 | VOLUME LITER |
|-------------|-----------------|--------------|
| 01 | 0,20 | 8 |
| 02 | 0,45 | 18 |
| 03 | 0,05 | 1,9 |
| 04 | 0,10 | 3,8 |