

Datasheet for Top cloth: 20-10.202

Features

With decades of filtration experience Filtration Group B.V. has developed a cloth range to give a solution to all your filtration challenges.

Our broad range of top cloths is developed in such a way that depending on the demanded temperature range, chemical resistance and selectivity the best solution for your process can be chosen.

Characteristics

- High strength seams - no breaks. This brings stand-down time to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It saves time when installing a cloth.
- Packed in plastic bags to prevent the cloths from becoming dirty.
- A sticker on the plastic bag identifies the cloths. Because the identification sticker does not touch the cloth itself there is no risk of ink or glue going into hygienic applications.

Specifications

| | |
|---|--------------|
| Cloth code | 20-10.202 |
| Cloth use | Top cloth |
| Material | PETP |
| Cloth structure | Monofilament |
| Surface treatment | Calendered |
| Filter fineness [µm] | 50 |
| Air permeability [l/dm ² /min] at 200 Pa | - |
| Maximum temperature [°C] | 110 |

Approvals

Not approved according to 2004/1935/EG or the FDA.

Recommendations

Use in combination with drain cloth 20-00.001 to further improve the filtration flux and the lifetime of the top cloth .

Filtration Group B.V.
Postbus 35
7240 AA Lochem
The Netherlands

+31 (0) 57-329 77 77

info.fgnl@filtrationgroup.com
www.filtration.group

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Order Information

| Element type | Length | Ordering Code |
|---------------------|---------------|----------------------|
| Type I | 620 | - |
| | 750 | - |
| | 1000 | 72415600 |
| | 1500 | - |
| | 2000 | - |
| Type II | 1000 | - |
| | 1500 | - |
| | 2000 | - |
| | 2500 | - |

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