

## Datasheet for Top cloth: 10-20.200

### 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  | 10-20.200               |
| Cloth use   | Top cloth               |
| Material  | PP                      |
| Cloth structure                                     | Multifilament           |
| Surface treatment                                   | Heat-set and calendered |
| Filter fineness [µm]                                | -                       |
| Air permeability [l/dm <sup>2</sup> /min] at 200 Pa | 20 ± 25%                |
| Maximum temperature [°C]                            | 90                      |

### Approvals

Approved according to 2004/1935/EG, declaration of conformity available on request.

### Recommendations

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth .

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**Order Information**

| <b>Element type</b> | <b>Length</b> | <b>Ordering Code</b> |
|---------------------|---------------|----------------------|
| Type I              | 620           | -                    |
|                     | 750           | -                    |
|                     | 1000          | -                    |
|                     | 1500          | -                    |
|                     | 2000          | -                    |
| Type II             | 1000          | -                    |
|                     | 1500          | 72415547             |
|                     | 2000          | -                    |
|                     | 2500          | -                    |
|                     |               |                      |

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