



G3 Filtermedia type B3-130B/C

Synthetic filtermedia on roll with filter class G3 - Coarse 50% ISO 16890, available in width 1 m or 2 m

Application

- For air filtration in ventilation and airconditioning systems

Material

- Polypropylene fiber
- Thickness: 16 mm
- Gravimetric capacity 82%
- Classification according EN779: G3
- ISO 16890 Coarse 50%
- Initial pressure loss at 1,5m/s: 22Pa
- Maximum end pressure loss: 250Pa
- Max temperature: 100°C
- Not regenerable
- Width 1 or 2 m, length 40 m

Colour

- White

Composition

- Media made out of polypropylene fiber

Mounting

- To be cut to fit the required filtersize

Text for tender

- The air filtration will be done by means of filtermedia of filterclass G3 - ISO 16890 Coarse 50%
- ATC Type **B3-220B-C**

Order example

- **B3-130B-C, 2 m**

Explanation

B3-130B-C = Type of filtermedia (G3 - Coarse 50%)

2 m = Width 2 m