

# Airroll Select Glass Automatic RFT

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## Product Range



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## Features



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## Applications



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## Filter Class

G

Coarse



## KEY FACTS

- Compatible with Trox automatic roll filter hardware
- High dust holding capacity
- Wound for standard or reverse flow
- Odor free

## DESIGN

Continuously-spun glass fiber media, tension wound onto a cardboard cassette with a metal shaft.

## APPLICATIONS

Replacement filter roll for installation in Trox systems.

# Airroll Select Glass Automatic RFT

## PERFORMANCE DATA

| Article No.  | ISO 16890  | Filter Class | EN 779 | Dimensions        | mm | Pressure Drop | Pa |
|--------------|------------|--------------|--------|-------------------|----|---------------|----|
| 800122027882 | Coarse 70% | G3           |        | 650 x 20000 x 60  |    | 48            |    |
| 800122027883 | Coarse 70% | G3           |        | 950 x 20000 x 60  |    | 48            |    |
| 800122027884 | Coarse 70% | G3           |        | 1250 x 20000 x 60 |    | 48            |    |
| 800122027885 | Coarse 70% | G3           |        | 1550 x 20000 x 60 |    | 48            |    |
| 800122027886 | Coarse 70% | G3           |        | 1850 x 20000 x 60 |    | 48            |    |
| 800122027887 | Coarse 70% | G3           |        | 2150 x 20000 x 60 |    | 48            |    |

## SPECIFICATION

|                                 |             |                                                                      |                                                                             |
|---------------------------------|-------------|----------------------------------------------------------------------|-----------------------------------------------------------------------------|
| <b>Recommended air velocity</b> | 2.5 m/s     | <b>Rec. final pressure for efficient energy use acc. to EN 13053</b> | Lowest value of initial pressure drop + 50 Pa, or initial pressure drop x 3 |
| <b>Heat resistance</b>          | Max. 120 °C | <b>Moisture resistance</b>                                           | 80 %                                                                        |
| <b>Regenerable</b>              | No          | <b>Incinerable</b>                                                   | No                                                                          |