

- PP frame with active media
- Filterclass F7
- Thickness 292 mm



Carbon filter F7 type CARF7

Active carbon filters with filter class F7

Application

- Air filtration in air handling units and diffusers
- Elimination of smell and purifying gasses
- To eliminate smells in urban environments

Characteristics

- Yield according to EN779: F7
- Self-supporting structure
- High velocity
- Low pressure loss
- No carbon loss
- Fully combustible without chlorine emissions
- Final pressure drop: 450 Pa
- ECO recommended final pressure drop: 250 Pa
- Maximum continuous working temperature: 70°C
- Relative Humidity: 100%

Composition

- Structure in polypropylene
- Medium: Miniplied glassfibrepaper with active carbon granules
- Hot-melt separators
- Seal in polyurethane 100% airtight
- Outer seal : Monoblock hemispherical seal

Mounting

- To be inserted in filter socket

Order example

■ **CARF7 287x592x292MM**

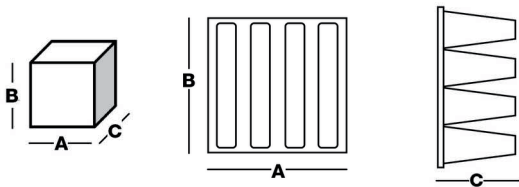
Explanation

CARF7 = Active carbon filter with filter class F7

287 = Filterwidth in mm

592 = Filterheight in mm

292 MM = Filterthickness in mm



Dimensions			
CARF7	A	B	C
CARF7 287 X 592 X 292 MM F7	287	592	292
CARF7 592 X 592 X 292 MM F7	592	592	292