

- Galvanised steel frame with filtermedia
- Filterclass G2 - Coarse 30%
- 23 or 47 mm



Galvanized grease trap G2 type GFG2

Grease filter with layered G2 - Coarse 30% ISO 16890 galvanized media

Application

- Grease filtration in cooker hoods
- Thermal screen near heating batteries
- Leaktrap in air handling units

Characteristics

- Yield according to EN779: G2
- ISO 16890 Coarse 30%
- Multilayer filter media in galvanized tissue
- Filter light, sturdy and easy to install
- Designated final pressure drop: 250 Pa
- Maximum temperature at continuous operation: 150°C
- Relative Humidity: 100%

Composition

- Solid filter cell
- Galvanized steel
- Medium: multi-layer galvanized steel mesh
- 2 standard thicknesses of 23 and 47 mm

Mounting

- To be inserted in filter socket

Order example

- **GFG2 287x592x47MM**

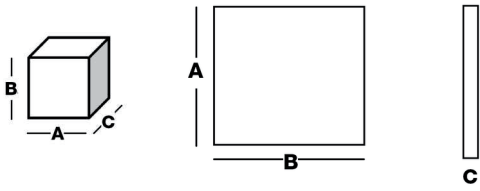
Explanation

GFG2 = Type filter with G2 - Coarse 30% Filtermedia

287 = Filterwidth in mm

592 = Filterheight in mm

47 MM = Filterthickness in mm



Dimensions			
GFG2	A	B	C
GFG2 287 X 592 X 23 MM G2	287	592	23
GFG2 592 X 592 X 23 MM G2	592	592	23
GFG2 287 X 592 X 47 MM G2	287	592	47
GFG2 592 X 592 X 47 MM G2	592	592	47