

Absolute DG



Advantages

- Rated airflow capacity of up to 3400 m³/h 610x610 (H13)
- Halogen free
- Low outgassing
- Flexible in the dimensions
- Lightweight and installation friendly
- VDI 6022
- Scannable

Application: HEPA-Filter for high air flows

Type: Box Filter

Frame: ABS

Gasket: Polyurethane, endless foamed

Media: Glass fiber

Separator: Hot melt beads

Sealant: Polyurethane

EN 1822 (Efficiency @ MPPS): H13(≥99,95%), H14(≥99,995%)

Rec. final pressure drop: 2x Initial pressure drop

Max. final pressure drop: 1000 Pa

Temperature max: 70°C

Remarks: All filters scan-tested acc. EN 1822:2009

Fire rating: DIN 53438 Class FI

Article Number	Type	EN1822	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /hr/Pa)	Media area (m ²)	Weight (kg)
1408037	DG13-305x610x292-P0-OW-V	H13	305x610x292	1500/250	19.8	8.5
1408038	DG13-610x610x292-P0-OW-V	H13	610x610x292	3000/250	39.9	12
1408039	DG 13-762x610x292-P0-OW -V	H13	762x610x292	3750/250	50.1	15.5
1408040	DG14-305x610x292-P0-OW-V	H14	305x610x292	1300/250	19.8	8.5
1408041	DG14-610x610x292-P0-OW-V	H14	610x610x292	2600/250	39.9	12
1408042	DG14-762x610x292-P0-OW-V	H14	762x610x292	3300/250	50.1	15.5

**Other sizes are available on request*

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