



H

Certified for use in ATEX zones 1, 2, 21, 22



Grounding wire

Article number	Model	Efficiency	Size (WxHxD) mm	Media area m ²	Airflow / Δp m ³ /h / Pa	Shipping data	
						m ³	kg
1575.02.60	SFRX-E-2000-E10	E10	305x610x292	14.0	2000/230	0,06	14
1570.01.60	SFRX-E-5000-E10	E10	610x610x292	35.0	5000/230	0,11	23
1568.01.60	SFRX-E-1300-H13	H13	289x595x292	16.0	1300/250	0,06	12
1565.01.60	SFRX-E-1500-H13	H13	305x610x292	16.0	1500/250	0,06	13
1567.01.60	SFRX-E-3200-H13	H13	595x595x292	38.0	3200/250	0,11	22
1560.02.60	SFRX-E-4000-H13	H13	610x610x292	40.0	4000/250	0,11	23
1565.01.62	SFRX-E-1400-H14	H14	305x610x292	16.0	1500/310	0,06	13
1560.02.66	SFRX-E-3500-H14	H14	610x610x292	40.0	3500/270	0,11	23

Specifications :

- Type : High airflow HEPA filter for use in potentially explosive atmospheres ATEX 1, 2, 21 and 22
- ATEX marking : II 2 GD IIB according to European directive ATEX 94/9/CE
The examination and test results are recorded in confidential report n° CAMFIL-1514-1560-05-2005
- Frame : Galvanised steel with handle and grounding wire
- Separators : Hot melt
- Media : Glass fiber paper
- Sealer : Polyurethane
- Gasket : Half-round Ø 15 mm neoprene moulded in one piece
- Efficiency : E10 according to EN 1822 - ≥ 85 % MPPS
H13 according to EN 1822 - ≥ 99,95 % MPPS, local penetration ≤ 0,25%
H14 according to EN 1822 - ≥ 99,995 % MPPS, local penetration ≤ 0,025%
- Control : Individual EN1822 test report in the box for H13 and H14
- Temperature : 80°C maximum continuous service
- Applications : Industry and hospitals

Mounting systems : Casings FCBL-EX-A, frames 5107, CAMSAFE-EX



MUST BE GROUNDED FOR USE IN ATEX ZONE

OBLIGATION TO READ INSTRUCTION BEFORE INSTALLATION