



ADVANTAGES

- Galvanised metal frame for stability
- 100% leakfree, individually scan tested
- Low to medium airflow (up to 1,8 m/s)

Application	Very high efficiency final filtration in air conditioning systems housings-ducts or diffusers
Gasket	Polyurethane, endless foamed
Media	Glass fiber
Separator	Hot-melt
Max. final pressure drop	500 Pa
Max Temperature (°C)	70°C
Installation Options	Mounting systems: Ducts, Diffusers, CAMSAFE
Comment	Fire rating: DIN 53438 Class F1



Art. No.	Type	EN1822	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
1400508	CED11-305x305x150-P0	E11	305x305x150	290/125	4
1400506	CED11-457x457x150-P0	E11	457x457x150	660/125	10
1400505	CED11-575x575x150-P0	E11	575x575x150	1055/125	11
1400507	CED11-305x610x150-P0	E11	305x610x150	590/125	6
1400504	CED11-610x610x150-P0	E11	610x610x150	1190/125	12
1400503	CED11-762x610x150-P0	E11	762x610x150	1490/125	13,5
1400502	CED11-914x610x150-P0	E11	914x610x150	1790/125	15
1400501	CED11-1219x610x150-P0	E11	1219x610x150	2380/125	18
1400558	CEX11-305x305x150-P0	E11	305x305x150	380/125	4
1400556	CEX11-457x457x150-P0	E11	457x457x150	865/125	10
1400555	CEX11-575x575x150-P0	E11	575x575x150	1385/125	11
1400557	CEX11-305x610x150-P0	E11	305x610x150	770/125	6
1400554	CEX11-610x610x150-P0	E11	610x610x150	1560/125	12
1400553	CEX11-762x610x150-P0	E11	762x610x150	1950/125	13,5
1400552	CEX11-914x610x150-P0	E11	914x610x150	2335/125	15
1400551	CEX11-1219x610x150-P0	E11	1219x610x150	3120/125	18
1400654	CEG11-305x610x292-P0	E11	305x610x292	950/125	7,2
1400653	CEG11-457x610x292-P0	E11	457x610x292	1420/125	9,9
1400652	CEG11-610x610x292-P0	E11	610x610x292	1900/125	12,5
1400651	CEG11-762x610x292-P0	E11	762x610x292	2380/125	16
1400704	CET11-305x610x292-P0	E11	305x610x292	1190/125	7,2
1400703	CET11-457x610x292-P0	E11	457x610x292	1780/125	10
1400702	CET11-610x610x292-P0	E11	610x610x292	2380/125	13
1400701	CET11-762x610x292-P0	E11	762x610x292	2975/125	16,2
1400008	CED13-305x305x150-P0	H13	305x305x150	317/250	4
1400006	CED13-457x457x150-P0-S	H13	457x457x150	726/250	10
1400005	CED13-575x575x150-P0-S	H13	575x575x150	1161/250	11
1400007	CED13-305x610x150-P0-S	H13	305x610x150	645/250	6
1400004	CED13-610x610x150-P0-S	H13	610x610x150	1305/250	12
1400003	CED13-762x610x150-P0-S	H13	762x610x150	1635/250	13,5
1400002	CED13-914x610x150-P0-S	H13	914x610x150	1958/250	15
1400001	CED13-1219x610x150-P0-S	H13	1219x610x150	2618/250	18
1400058	CEX13-305x305x150-P0	H13	305x305x150	380/250	4
1400056	CEX13-457x457x150-P0-S	H13	457x457x150	867/250	10
1400055	CEX13-575x575x150-P0-S	H13	575x575x150	1384/250	11
1400057	CEX13-305x610x150-P0-S	H13	305x610x150	773/250	6
1400054	CEX13-610x610x150-P0-S	H13	610x610x150	1565/250	12

Art. No.	Type	EN1822	Dimensions WxHxD (mm)	Airflow/pressure drop (m ³ /h/Pa)	Weight (kg)
1400053	CEX13-762x610x150-P0-S	H13	762x610x150	1957/250	13,5
1400052	CEX13-914x610x150-P0-S	H13	914x610x150	2348/250	15
1400051	CEX13-1219x610x150-P0-S	H13	1219x610x150	3131/250	18
1400154	CEG13-305x610x292-P0-S	H13	305x610x292	893/250	7
1400153	CEG13-457x610x292-P0-S	H13	457x610x292	1340/250	9,9
1400152	CEG13-610x610x292-P0-S	H13	610x610x292	1804/250	12,5
1400151	CEG13-762x610x292-P0-S	H13	762x610x292	2251/250	16
1400204	CET13-305x610x292-P0-S	H13	305x610x292	1230/250	7
1400203	CET13-457x610x292-P0-S	H13	457x610x292	1850/250	9,9
1400202	CET13-610x610x292-P0-S	H13	610x610x292	2485/250	12,5
1400201	CET13-762x610x292-P0-S	H13	762x610x292	3100/250	16

*Other sizes are available on request