



FORDELER

- Fri for bisfenol-A, ftalater og formaldehyd
- Forhindrer mikrobiologisk vekst – sertifisert i henhold til ISO846 – VDI6022
- Hygienisk pakket i plastpose for transport gjennom renrom
- Svært høyutskillingsgrad
- Høykvalitets glassfibermedia
- I overenstemmelse med livsmiddelsverkets sikkerhetsforskrift – EC 1935- 2004

Søknad	For renrom og LAF-benker
Frame	Aluminium
Seal	Silikongel; Seamless PU foamed gasket
Media	Glasfiber
Separator	Hot-melt
Sealant	Polyurethane
Grille, Upstream	Lackerad (RAL 9010)
Grille, Downstream	Lackerad (RAL 9010)
Rekommenderat sluttryckfall	2x Initial pressure drop
Max. final pressure drop	MD: 500 Pa, MX: 600 Pa, MG:800 Pa
Maksimal luftstrøm	Nominal flow rate (if not, efficiency drops)
Max. temp. (°C)	70 °C
Relative Humidity max	100%

Art. No.	Type	EN1822	Dimensjoner BxHxD (mm)	Airflow/trykklfall (m³/t/Pa)	område (m²)	Vekt (kg)
300898	MD13-2G10-305X610X66-1PU	H13	305x610x66	300/116	4,8	2,75
	MD13-2G10-610X610X66-1PU	H13	610x610x66	605/115	9,7	4,66
	D13-2G10-915X610X66-1PU	H13	914x610x66	905/114	14,6	6,56
	MD13-2G10-1220X610X66-1PU	H13	1219x610x66	1205/114	19,5	8,47
	MD13-2G10-610x610x78-1PU	H13	610x610x76	605/118	9,7	10,38
	MD14-2G10-305x305x66-1PU	H14	305x305x66	150/155	2,4	1,9
	MD14-2G10-457x457x66-1PU	H14	457x457x66	340/150	5,4	3,4
	MD14-2G10-610x610x66-1PU	H14	610x610x66	600/140	9,7	5,4
	MD14-2G10-1220x610x66-1PU	H14	1220x610x66	1200/140	19,6	10
	MX14-2G10-305x610x90-1PU	H14	305x610x90	300/105	6,6	3,9
	MX14-2G10-457x457x90-1PU	H14	457x457x90	338/105	7,3	4,1
	MX14-2G10-610x610x90-1PU	H14	610x610x90	605/95	13,2	6,5
	MX14-2G10-1220x610x90-1PU	H14	1220x610x90	1206/95	26,7	12
	MX14-2G10-762x762x90-1PU	H14	762x762x90	940/95	20,6	9,6
	MG14-2G10-305x305x110-1PU	H14	305x305x110	151/80	4,2	3
	MD15-2G10-305x305x66-1PU	U15	305x305x66	150/165	2,7	1,9
	MD15-2G10-305x610x66-1PU	U15	305x610x66	300/160	4,8	3,2
	MD15-2G10-457x457x66-1PU	U15	457x457x66	340/160	6,3	3,4
	MD15-2G10-610x610x66-1PU	U15	610x610x66	605/145	9,7	5,4
	MD15-2G10-1220x610x66-1PU	U15	1220x610x66	1205/140	22,9	10
	MX15-2G10-305x305x90-1PU	U15	305x305x90	150/130	3,6	2,3
	MX15-2G10-305x610x90-1PU	U15	305x610x90	300/125	7,5	3,9
	MX15-2G10-610x610x90-1PU	U15	610x610x90	605/115	15,2	6,5
	MX15-2G10-915x915x90-1PU	U15	915x915x90	1356/115	34,5	12,9
	MX15-2G10-1220x610x90-1PU	U15	1220x610x90	1205/115	30,6	12
	MD14-2G10-457x457x71-GEL	H14	457x457x71	340/120	5,4	3,8
	MD14-2G10-305x610x71-GEL	H14	305x610x71	300/120	4,5	3,6
	MD14-2G10-610x610x71-GEL	H14	610x610x71	600/120	9,7	6,1
	MD14-2G10-1220x610x71-GEL	H14	1220x610x71	1200/120	19,6	11,3
	MD14-2G10-762x762x71-GEL	H14	762x762x71	941/140	15,3	9
	MD14-2G10-915x915x71-GEL	H14	915x915x71	1350/140	22,3	12

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	MX14-2G10-305x305x105-GEL	H14	305x305x105	151/110	3,2	2,8
	MX14-2G10-305x610x105-GEL	H14	305x610x105	300/105	6,6	4,7
	MX14-2G10-457x457x105-GEL	H14	457x457x105	338/105	7,3	5
	MX14-2G10-610x610x105-GEL	H14	610x610x105	605/95	13,2	8
	MX14-2G10-762x762x105-GEL	H14	762x762x105	940/95	20,8	11,16
	MX14-2G10-915x915x105-GEL	H14	915x915x105	1356/95	30,1	16
	MX14-2G10-1220x610x105-GEL	H14	1220x610x105	1206/95	26,7	14,8
	MG14-2G10-305x305x130-GEL	H14	305x305x130	151/80	4,2	3,1
	MG14-2G10-457x457x130-GEL	H14	457x457x130	340/75	9,7	5,8
	MG14-2G10-305x610x130-GEL	H14	305x610x130	302/75	8,6	5,4
	MG14-2G10-610x610x130-GEL	H14	610x610x130	605/65	17,5	9,1
	MG14-2G10-1220x610x130-GEL	H14	1220x610x130	1206/65	35,3	16,5
	MG14-2G10-762x762x130-GEL	H14	762x762x130	941/65	27,5	13,6
	MG14-2G10-915x915x130-GEL	H14	915x915x130	1356/65	39,8	17,8