



FÖRDELAR

- Lång livslängd
- Högklassigt glasfibermedia
- Uppfyller alla krav för ProSafe

| | |
|-------------------------------|---|
| Tillämpning | För renrum och labbänkar |
| Ram | Aluminium |
| Packning | Silikongel;Ändlös PU-packning |
| Media | Glasfiber |
| Separator | Smältlim |
| Tätning | Polyuretan |
| Skyddsgaller, Inlopp | Lackerad (RAL 9010) |
| Skyddsgaller, Utlopp | Lackerad (RAL 9010) |
| Sluttryckfall | 2x initialt tryckfall |
| Maximalt sluttryckfall | MD: 500 Pa, MX: 600 Pa, MG:800 Pa |
| Maximalt luftflöde | Nominellt flöde utan minskning av avskiljningsgraden |
| Max. temp. (°C) | 70 °C |
| Luftfuktighet (Max RH) | 100% |
| Kommentar | Individuellt testade enl. EN 1822, testprotokoll medlevereras |

| Typ | EN1822 | Mått BxHxD (mm) | Luftflöde/tryckfall (m³/h/Pa) | Area (m²) | Vikt (kg) |
|---------------------------|--------|-----------------|-------------------------------|-----------|-----------|
| 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 |
| MD14-0762/0762/0066-1PU | H14 | 762x762x66 | 940/140 | 15,3 | 8 |
| MD14-0915/0915/0066-1PU | H14 | 915x915x66 | 1390/140 | 22,1 | 10,7 |
| MX14-0305/0305/0090-1PU | H14 | 305x305x90 | 151/110 | 3,2 | 2,3 |
| 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 |
| MX14-0915/0915/0090-1PU | H14 | 915x915x90 | 1355/95 | 29,8 | 12,9 |
| 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 |
| MG14-0457/0457/0110-1PU | H14 | 457x457x110 | 340/75 | 9,7 | 5,5 |
| MG14-0305/0610/0110-1PU | H14 | 305x610x110 | 300/75 | 8,7 | 5,2 |
| MG14-0610/0610/0110-1PU | H14 | 610x610x110 | 605/65 | 17,5 | 8,6 |
| MG14-0762/0762/0110-1PU | H14 | 762x762x110 | 941/65 | 27,5 | 13 |
| MG14-1220/0610/0110-1PU | H14 | 1220x610x110 | 1205/65 | 35,3 | 15,7 |
| MG14-0915/0915/0110-1PU | H14 | 915x915x110 | 1356/65 | 39,8 | 17 |
| 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 |

| Typ | EN1822 | Mått BxHxD (mm) | Luftflöde/tryckfall (m ³ /h/Pa) | Area (m ²) | Vikt (kg) |
|----------------------------|--------|-----------------|--|------------------------|-----------|
| MD14-2G10-915x915x71-GEL | H14 | 915x915x71 | 1350/140 | 22,3 | 12 |
| 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 |