



VENTAJAS

- Larga vida útil
- Temperatura máxima de funcionamiento continuo 250°C
- Filtro fino compacto de alta temperatura
- Libre de sustancias que afecten a la pintura

|                                      |                                                                           |
|--------------------------------------|---------------------------------------------------------------------------|
| Aplicación                           | Hornos de cocción de pintura y otras aplicaciones de alta temperatura.    |
| Marco                                | Acero galvanizado                                                         |
| Junta                                | Fibra de vidrio                                                           |
| Media                                | Fibra de vidrio                                                           |
| Separadores                          | Aluminio                                                                  |
| Sellado                              | Fibra de vidrio                                                           |
| Dimensiones                          | Dimensiones frontales según norma EN 15805                                |
| Pérdida de carga final rec. EN 13053 | Pérdida de carga inicial +100 Pa o Pérdida de carga x3 (lo que sea menor) |
| Temperatura máx. (°C)                | 260 °C                                                                    |
| Temperatura máx (pico)               | 400 °C                                                                    |
| Humedad relativa max                 | 100%                                                                      |
| Nota                                 | Temperatura: 260 °C en servicio continuo con picos de hasta 400 °C        |

Filtro compacto de alta eficacia, alta temperatura, sin silicona.

| Referencia con junta     | Tipo                                | EN779 | ISO16890  | Dimensiones AnxAlxPr (mm) | Caudal nominal/dP (m³/h/Pa) | Superficie (m²) | Peso (kg) | ePM1 | ePM1min | ePM2,5 | ePM2,5min | ePM10 |
|--------------------------|-------------------------------------|-------|-----------|---------------------------|-----------------------------|-----------------|-----------|------|---------|--------|-----------|-------|
| 15197703 CSL-4P4-TS-C250 | Airopac 3CPM-HF-HT-60-2G-242412-1R  | M6    | ePM10 70% | 592x592x292               | 3000/105                    | 12,6            | 8,3       | 45   | 45      | 54     | 54        | 81    |
|                          | Airopac 3CPM-HF-HT-60-2G-122412-1R  | M6    | ePM10 70% | 287x592x292               | 1500/110                    | 5,7             | 4,4       |      |         |        |           |       |
| 15197704                 | Airopac 3CPM-HT-60-2G-242412-1R     | M6    | ePM10 70% | 610x610x292               | 3000/85                     | 15,9            | 9,5       |      |         |        |           |       |
| 15197705                 | Airopac 3CPM-HT-60-2G-122412-1R     | M6    | ePM10 70% | 305x610x292               | 1500/90                     | 7,8             | 5,6       |      |         |        |           |       |
|                          | Airopac 3CPM-HT-60-2G-242406-1R     | M6    | ePM10 70% | 610x610x150               | 1700/30                     | 7,8             | 5,6       |      |         |        |           |       |
| 15197713                 | Airopac 3CPM-HT-60-2G-242403-1R     | M6    | ePM10 70% | 610x610x78                | 1500/30                     | 4,3             | 4         |      |         |        |           |       |
|                          | Airopac 3CPM-HT-60-2G-122403-1R     | M6    | ePM10 70% | 305x610x78                | 750/30                      | 2,1             | 2         |      |         |        |           |       |
|                          | Airopac 3CPM-HT-60-2G-480x480x78-1R | M6    | ePM10 70% | 480x480x78                | 800/25                      | 2,5             | 2,1       |      |         |        |           |       |
| 15207506                 | Airopac 3CPM-HF-HT-90-2G-242412-1R  | F7    | ePM1 55%  | 592x592x292               | 3000/150                    | 12,6            | 8,3       | 57   | 57      | 70     | 70        | 90    |
| 15207505                 | Airopac 3CPM-HF-HT-90-2G-122412-1R  | F7    | ePM1 55%  | 287x592x292               | 1500/155                    | 5,7             | 4,4       |      |         |        |           |       |
| 15206704                 | Airopac 3CPM-HT-90-2G-242412-1R     | F7    | ePM1 55%  | 610x610x292               | 3400/110                    | 15,9            | 9,5       |      |         |        |           |       |
|                          | Airopac 3CPM-HT-90-2G-122412-1R     | F7    | ePM1 55%  | 305x610x292               | 1700/120                    | 7,7             | 5,6       |      |         |        |           |       |
|                          | Airopac 3CPM-HT-90-2G-915x610x78-1R | F7    | ePM1 55%  | 915x610x78                | 2250/80                     | 7,4             | 6         |      |         |        |           |       |
| 15197717                 | Airopac 3CPM-HT-90-2G-915x457x78-1R | F7    | ePM1 55%  | 915x457x78                | 2000/80                     | 5,6             | 4,5       |      |         |        |           |       |
|                          | Airopac 3CPM-HT-90-2G-242403-1R     | F7    | ePM1 55%  | 610x610x78                | 1500/80                     | 4,3             | 4         |      |         |        |           |       |
|                          | Airopac 3CPM-HT-90-2G-122403-1R     | F7    | ePM1 55%  | 305x610x78                | 750/80                      | 2               | 2         |      |         |        |           |       |
|                          | Airopac 3CPM-HT-90-2G-480x480x78-1R | F7    | ePM1 55%  | 480x480x78                | 800/80                      | 2,6             | 2,1       |      |         |        |           |       |

| Referencia con junta | Tipo                                  | EN779 | ISO16890    | Dimensiones AnxAlxPr<br>(mm) | Caudal nominal/dP<br>(m³/h/Pa) | Superficie<br>(m²) | Peso<br>(kg) | ePM1 | ePM1min | ePM2,5 | ePM2,5min | ePM10 |
|----------------------|---------------------------------------|-------|-------------|------------------------------|--------------------------------|--------------------|--------------|------|---------|--------|-----------|-------|
|                      | Airopac 3CPM-HT-M-90-2G-610x610x52-1R | F7    | ePM1<br>55% | 610x610x52                   | 1500/90                        | 4,5                | 3,6          |      |         |        |           |       |
|                      | Airopac 3CPM-HT-M-90-2G-915x457x52-1R | F7    | ePM1<br>55% | 915x457x52                   | 2000/110                       | 5,1                | 4,1          |      |         |        |           |       |
| 15239200             | Airopac 3CPM-HF-HT-95-2G-242412-1R    | F9    | ePM1<br>80% | 592x592x292                  | 1800/80                        | 12,6               | 8,3          | 80   | 80      | 85     | 85        | 94    |
| 15239206             | Airopac 3CPM-HF-HT-95-2G-122412-1R    | F9    | ePM1<br>80% | 287x592x292                  | 950/80                         | 5,7                | 4,4          |      |         |        |           |       |
|                      | Airopac 3CPM-HT-95-2G-242412-1R       | F9    | ePM1<br>80% | 610x610x292                  | 2000/85                        | 15,6               | 9,5          |      |         |        |           |       |
|                      | Airopac 3CPM-HT-95-2G-122412-1R       | F9    | ePM1<br>80% | 305x610x292                  | 1050/85                        | 7,8                | 4,4          |      |         |        |           |       |

Dimensiones exteriores del filtro debido a las cabezas de los tornillos + 7 mm de ancho.