



STATEMENT OF COMPLIANCE: ISO 12500-3:2009 Ultipor® GF Plus Filter Cartridges AB Style "W" Code

Cartridge Part Number



This is a guide to the part numbering structure only. For specific options, please contact Pall.

Table 1 : Nominal Length

| Code | Description |
|------|---------------|
| 1 | 254 mm (10") |
| 2 | 508 mm (20") |
| 3 | 762 mm (30") |
| 4 | 1016 mm (40") |

Table 2 : Adaptor

| Code | Description |
|------|---|
| 3 | SOE – single open end with flat closed end and external 222 O-rings |
| 7 | SOE – single open end with fin end, 2 locking tabs and external 226 O-rings |
| 8 | SOE – single open end with fin end and external 222 O-rings |
| 28 | SOE – single open end with fin end, 3 locking tabs and external 222 O-rings |

Table 3 : O-Ring Seal Material

| Code | Description |
|------|---------------------------|
| H4 | Silicone Elastomer |
| J | Ethylene Propylene Rubber |

The Ultipor GF Plus filter cartridges comprise a pleated filter pack of resin-bonded glass fiber medium on a polyester substrate and polyester non-woven support and drainage materials, with a polypropylene hardware configuration.

Issued 6 March 2013
 Revised 11 April 2017
 Expires 28 February 2019
 Reference FBSCGFPLUSENb
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Ultipor GF Plus Filter Cartridges (“W” Code)

Components

| | |
|---------------------|---|
| Filter Media | Resin bonded glass fibers on a polyester substrate |
| Support / Drainage | Polyester |
| Cage and Core | Polypropylene |
| End Cap and Fin End | Polypropylene |
| Adaptor | Polypropylene with internal stainless steel reinforcing ring as appropriate |
| O-ring Seal | Ethylene Propylene Rubber (J) or Silicone Elastomer (H4) |

Declaration

‘W’ code Ultipor GF Plus filters meet the requirements of ISO 12500-3:2009 in that:

‘W’ code Ultipor GF Plus filter cartridges (tested as part number: AB1GFNZ7WH4) have demonstrated applicable performance capability in laboratory tests as described in report LrF 03b/12 appended. These studies were conducted on randomly sampled product made with the same Pall proprietary resin bonded glass fiber media on polyester substrate, polypropylene support /drainage material and polypropylene hardware; and using the same manufacturing techniques.

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April 2017