



# STATEMENT OF COMPLIANCE: ISO 12500-3:2009 Poly-Fine® II Filter Cartridges “W” Code

## Cartridge Part Numbers



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

**Table 1 : Removal Rating**

Code	Description
08	0.8 µm

**Table 2 : Nominal Length**

Code	Description
<b>DOE Style Only</b>	
975	248 mm (9.75")
10	254 mm (10")
195	495 mm (19.5")
20	508 mm (20")
2925	743 mm (29.25")
295	749 mm (29.5")
30	762 mm (30")
39	991 mm (39")
40	1016 mm (40")
<b>SOE Style Only</b>	
10	254 mm (10")
20	508 mm (20")
30	762 mm (30")
40	1016 mm (40")

**Table 4 : Adaptor**

Code	Description
Blank	DOE - double open end with end caps and gaskets
M3	SOE - single open end with flat closed end and external 222 O-rings
M4	SOE - single open end with fin end, 3 locking tabs, and external 222 O-rings
M7	SOE - single open end with fin end, 2 locking tabs, and external 226 O-rings
M8	SOE - single open end with fin end and external 222 O-rings

**Table 3 : O-ring/Gasket Seal Material**

Code	Description
S	Silicone Elastomer <sup>2</sup>
E	Ethylene Propylene Rubber

<sup>2</sup>For M3, M4, M7 and M8 options only

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## Profile Star Filter Cartridges (“W” Code)

### Components

Filter Media	Polypropylene
Core, Cage, Support, Drainage	Polypropylene
End Cap and Fin End	Polypropylene
Adaptor	Polypropylene
O-ring Seal	Silicone Elastomer (S) or Ethylene Propylene Rubber (E)
Gasket Seal	Ethylene Propylene Rubber (E)

### Declaration

Poly-Fine II filters meet the requirements of ISO 12500-3:2009 in that:

Poly-Fine II filter cartridges (tested as part number: PFT0810USM7) 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 polypropylene medium, polypropylene support /drainage material and polypropylene hardware; and using the same manufacturing techniques.

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