

CERTIFICATE OF COMPLIANCE

Oenoclear™ Filter Cartridges

AB Style “W” Code

Cartridge Part Number

AB SR W

Table 1 Table 2 Table 3

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 |
| 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 Oenoclear filter has a filter medium layer (comprised of resin-bonded polyaramid fibers on a cellulose substrate) and polyester non-woven support and drainage materials in a polypropylene hardware configuration.

This filter is intended for pre-filtering of wine.

An initial flush is recommended prior use.

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 Reference FBCAOENOENj
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Elsa Flores
 Quality Director - Americas

Oenoclear Filter Cartridges (AB Style “W” Code)

Components

| | |
|---------------------------|--|
| Filter Medium | Resin bonded polyaramid fibers on a cellulose substrate |
| Support / Drainage | Polyester non-woven |
| Side Seal Clip | Polypropylene |
| Cage | Polypropylene with TiO ₂ colorant |
| Core, End Cap and Fin End | Polypropylene |
| Adaptor | Polypropylene with an internal stainless steel reinforcing ring as appropriate to design |
| O-ring Seal | Ethylene Propylene Rubber (J) or Silicone Elastomer (H4) |

USA

Our suppliers state that the materials of construction of the above Pall part number product meet the requirements for food contact as detailed in 21 CFR 170-199 in that:

- Polyaramid fiber to 21 CFR section 177.1632 (Poly[phenyleneterephthalamide] resins)
- Polyester to 21 CFR section 177.1630 (Polyethylene phthalate polymers)
- Polypropylene to 21 CFR section 177.1520 (Olefin polymers) and CFR section 178.2010 (antioxidants and/or stabilizers for polymers)
- Ethylene Propylene Rubber and Silicone Elastomeric seal materials to 21 CFR section 177.2600 (Rubber articles intended for repeated use, excluding milk and edible oils)

This product contains calcium stearate, which is approved as a direct food additive.

Note: this product may contain trace levels of titanium dioxide, a chemical known to the state of California to cause cancer. The listing for titanium dioxide is for “airborne, unbound particles or respirable size.” The listing is not applicable to titanium dioxide within a product matrix such as polypropylene.

Note:



WARNING:

This product can expose you to chemicals including BPA and BADGE (Bishphenol A diglycidyl ether) which are known in the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Users should satisfy themselves that these materials are suitable in their specific food application.

Process Quality System

Site of Manufacture: Pall Cortland, USA. Made in USA.

The Quality Management System at Pall Cortland is certified to ISO 9001:2015.

These products / product packaging carry a lot number / date code to facilitate traceability to suppliers' materials and Pall production records.

Pall Cortland confirms that the product is manufactured in line with the principles of food contact materials GMP as detailed in Regulation 2023/2006.



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Pall Corporation has offices and plants throughout the world. To locate the Pall office or distributor nearest you, visit www.pall.com/contact.

The information provided in this literature was reviewed for accuracy at the time of publication. Product data may be subject to change without notice. For current information consult your local Pall distributor or contact Pall directly.

IF APPLICABLE Please contact Pall Corporation to verify that the product conforms to your national legislation and/or regional regulatory requirements for water and food contact use..

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