

DECLARATION OF COMPLIANCE SUPRAdiscTM II Depth Filter Modules

HP Range "W" Code

Module Part Number

200

D

С

420 [

P W

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

Table 1: Sheet Media Series

Code	Description	
X	K Series	
С	IR Series	

Table 3: Flat Gasket Options

Code	Description	
S	Silicone (standard)	
E	Ethylene Propylene Rubber (EPDM)	

Table 2 : Sheet Media Type

Code	Top Sheet Pre-Filter	Bottom Sheet Fine Filter
K Series		
07	K900	K150
O8	K900	K200
N6	K800	K100
N7	K800	K150
M5	K700	KS80
M6	K700	K100
L4	K300	KS50
L5	K300	KS80
L6	K300	K100
L7	K300	K150
K3	K250	EK
K4	K250	KS50
H2	K200	EK1
H3	K200	EK
H5	K200	KS80
G1	K150	EKS
G2	K150	EK1
G5	K150	KS80
F1	K100	EKS
F3	K100	EK
IR Series		
N4	K800IR	KS50IR
N6	K800IR	K100IR
N9	K800IR	K250IR
K4	K250IR	KS50IR
K6	K250IR	K100IR
F4	K100IR	KS50IR

SUPRAdisc II HP depth filter modules are intended for cold filtration of foodstuffs. These filter modules may be used for non-alcoholic as well as alcoholic beverages.

An initial flush is recommended prior to use.

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Klaus Baranowski Quality Manager

Pall Bad Kreuznach

SUPRAdisc II Depth Filter Modules (HP Range "W" Code)

Components

Hardware

Injection Molding Parts Polypropylene

Filter Media

Cellulose and binder resin

Perlite and diatomaceous earth

Polyolefin fibers

Gasket Silicone Elastomer (S) or Ethylene Propylene Rubber (E)

Declaration

SUPRAdisc HP depth filter modules comprise of materials that meet regulatory and legislative requirements and guidelines for food contact in that:

Europe

The "W" Code SUPRAdisc HP depth filter modules meet the requirements for food contact as detailed in European Regulation (EC) Number 1935/2004 in that:

The cellulose filter sheet material components comply with German Recommendation XXXVI and XXXVI/1 as well as with the German Foodstuffs and Animal Feed Code (LFGB §§30 and 31). Additionally, the polyolefin fiber component material employs monomers and additives listed in European Directive 2002/72/EC.

Our suppliers state that the polypropylene used to make the hardware components are produced in accordance with the lists of materials as scoped in European Directive 2002/72/EC and its amendments relating to plastic materials and articles intended to come into contact with foodstuffs. These are consistent with Annex I of Commission Regulation (EU) Number 10/2011 and its amendments.

Migration testing of the polypropylene hardware components was carried out in simulant B (6 % acetic acid) for 30 minutes at 40 °C (104 °F) and additionally in simulant C (50 % ethanol) for 30 minutes at 40 °C (104 °F).

Note:

This product contains polypropylene that is subject to Specific Migration Limit (SML) requirements.

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

USA

The following raw materials of construction meet the FDA requirements for food contact use as detailed in Code of Federal Regulations, 21 CFR paragraphs 170-199:

Polypropylene (employed hardware) to 21 CFR section 177.1520 (Olefin polymers)

Cellulose and binder resin to 21 CFR section 177.2260 (Filters, resin bonded) and to 21 CFR section 176.170 (Components of paper and paperboard in contact with aqueous and fatty foods).

Polyolefin fiber materials to 21 CFR section 177.1520 (Olefin polymers)

Total filter sheet material extractables as per 21 CFR section 177.2260 (Filters, resin bonded) (g) (h) (i) (j) (k) (l)

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)

The following are listed in the Food Chemical Codex (FCC):

Perlite and diatomaceous earth

Process Quality System

Site of Manufacture: Bad Kreuznach, Germany

The Quality Management System at Pall Kreuznach is certified to ISO 9001:2008.

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

Supplied in Europe by

Pall Filtersystems GmbH Planiger Strasse 137 55543 Bad Kreuznach Germany



Pall Food and Beverage

New York - USA +1 516 484 3600 telephone +1 866 905 7255 toll free foodandbeverage@pall.com

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