

info@lenntech.com
www.lenntech.com
Tel. +31-15-261.09.00
Fax. +31-15-261.62.89



DFT KK Series Filter Cartridges

Large Diameter String Wound Filter Cartridges

- Polypropylene fiber
- Removal ratings from 0.5 to 25 µm
- Available in 25.1 cm (9.875 in) and 50.8 cm (20 in) lengths
- High contaminant-holding capacity
- Manufactured under ISO 9001 quality system

Performance Specifications

Filter grades

0.5, 1, 5, 10, 25 µm

Maximum differential pressure

1.0 bard @ 74°C (15 psid @ 165°F)

Food and water contact use

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.

Product Specifications

Materials of construction

Filter media: Polypropylene

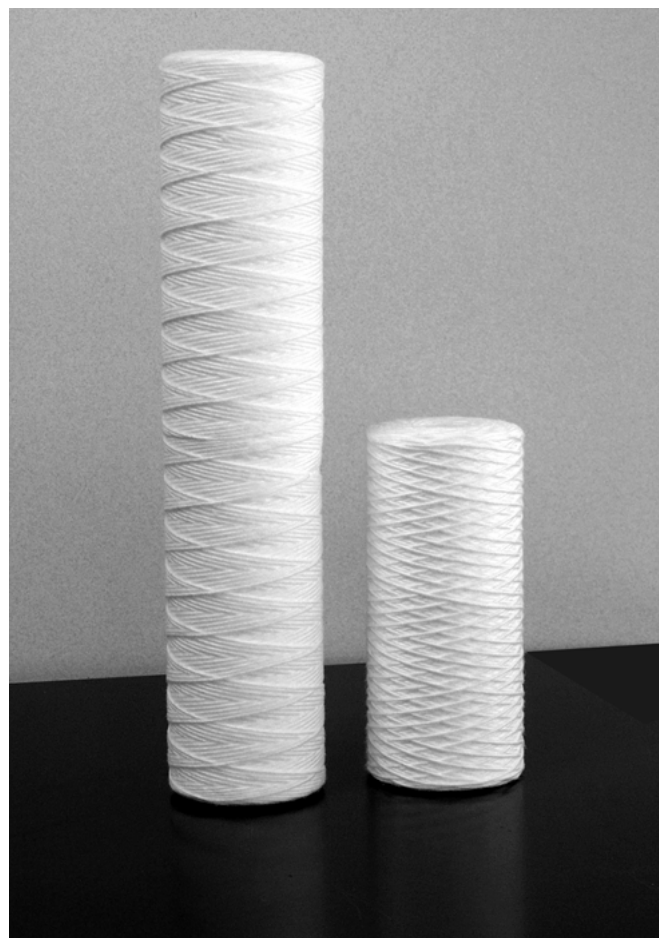
Core: Polypropylene

Dimensions (nominal)

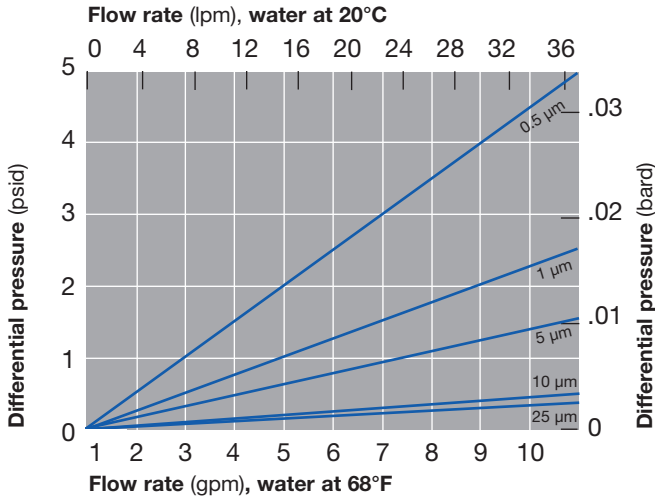
Outside diameter: 11.3 cm (4.438 in)

Inside diameter: 2.8 cm (1.09 in)

Lengths: 25.1 cm (9.875 in), 50.8 cm (20 in)



Typical Flow vs. Differential Pressure for Application Sizing



Unit conversion: 1 bar = 100 kpa

Flow rate is for a 25.4 cm (10 in) element. For liquids other than water, multiply differential pressure by fluid viscosity (cP).

Ordering Information

Pall Part Number = U KK

Table 1

Code	Filter grades μm
0.5	0.5
001	1.0
005	5.0
010	10
025	25

Table 2

Code	Cartridge lengths (cm/in) nominal
9.875	25.1/9.875
20	50.8/20

LENNTECH

info@lenntech.com

www.lenntech.com

Tel. +31-15-261.09.00

Fax. +31-15-261.62.89

Pall Corporation has offices and plants throughout the world. For Pall representatives in your area, please go to www.pall.com/contact

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.

Because of technological developments related to the products, systems, and/or services described herein, the data and procedures are subject to change without notice. Please consult your Pall representative or visit www.pall.com to verify that this information remains valid.

© Copyright 2004, 2011, Pall Corporation. Pall and  are trademarks of Pall Corporation. ® indicates a trademark registered in the USA. Filtration. Separation. Solution.sm is a service mark of Pall Corporation.

1602-3C

Produced in the USA

February 2011