



LFS

Liquid Filtration Specialists

LLC

P.O. Box 316 Chardon, Ohio 44024 PH:440-856-6733 Fax:440-285-8536

Www.liquidfiltrationspecialists.com email: sales@liquidfiltrationspecialists.com

CP Ridged Polyolefin Cartridge

PAINT & COATINGS

Replaces:
CUNO BETA PURE



Performance Specifications

Micron Rating

1, 3, 5, 10, 25, 50, 75, 100, 125, 150, 200, 350

Maximum Differential Pressure

Forward 50 psid @ ambient temp
25 psid @ 140 degrees

Product Specifications

Construction Material

Filter media.....Polyolefin

Dimensions (nominal)

Outside diameter:

1-100 Micron
2.68 inches (68 mm)

125-200 Micron
2.56 inches (65 mm)

350 Micron
2.44 inches (62 mm)

Inside Diameter:
1.18 inch (30 mm)

Lengths:
9.84 in. to 40 inches (250m to 1020 mm)

Features

Structure

Only polyolefin thermally bonded bi-component fibers (ES fibers) are used, and the fiber-to-fiber bond forms a stable porosity. Furthermore, an ideal fiber density gradient is provided from outside layers towards inside layers of the element.

Advantages

The ES fibers uniquely developed and patented by Chisso are used, and the fiber-to-fiber bond at each contact point featuring integral rigid thermally bonded construction enables consistent filtration and eliminates pore size variability and media migration.

The density graded construction provides a long service life.

The simple but clean and rigid structure utilizing state-of-the-art fiber technology allows for longer service life and higher through puts.

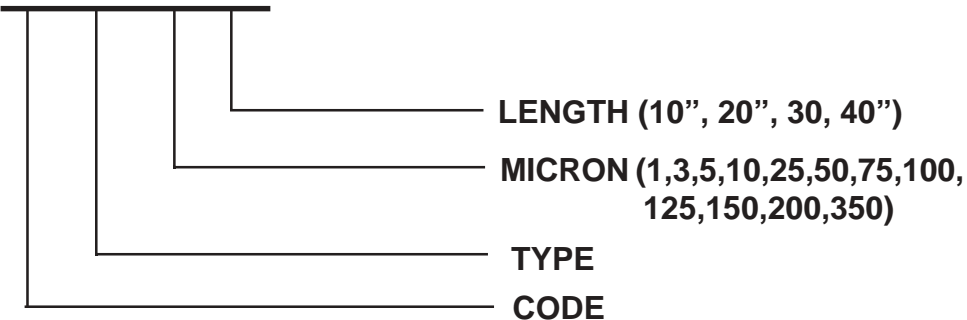
Purity

FDA approved materials are used, enabling clean filtration.

Ordering Information

PRODUCT CODING

LF - CP - 5 - 30



Length	Unit
10"	50
20"	25
30"	25
40"	15

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