

Ayrıntılı Bilgi ve Sipariş için :

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LOFTOP Nylon 6.6 Absolute Filter Cartridges

Are made of 100% high purity Nylon 6.6 (melt blown) micro fibres layer, wound on a glass fibre reinforced Nylon centre core

Pure melt blown Nylon 6.6

No binders nor adhesives

According to FDA requirements

Excellent chemical and thermal compatibility

Individually sealed in plastic wrapping



Application Examples:

Solvents, amine streams, glycol solutions, hydrocarbon (kerosene), wax based materials, solvent & aqueous based paints, lacquers, emulsions, waxes, inks, return condensate, high temperature water, solvent wash systems.

Performance Specifications:

Retention Ratings: 0.5, 1, 3, 5, 10, 30, 50, 70 & 90µm @ 99.98% efficiency

Recommended maximum Operating Conditions (only for standard glass fibre reinforced Nylon Core):

6.21 bar @ 30°C

5.52 bar @ 70°C

4.83 bar @ 100°C

3.45 bar @ 150°C

Product Specifications:

Filter Medium: Nylon 6.6 (melt blown)

End caps: Nylon 6.6

Core: Nylon 6.6 / glass fibre reinforced (standard);
Stainless Steel (optional)

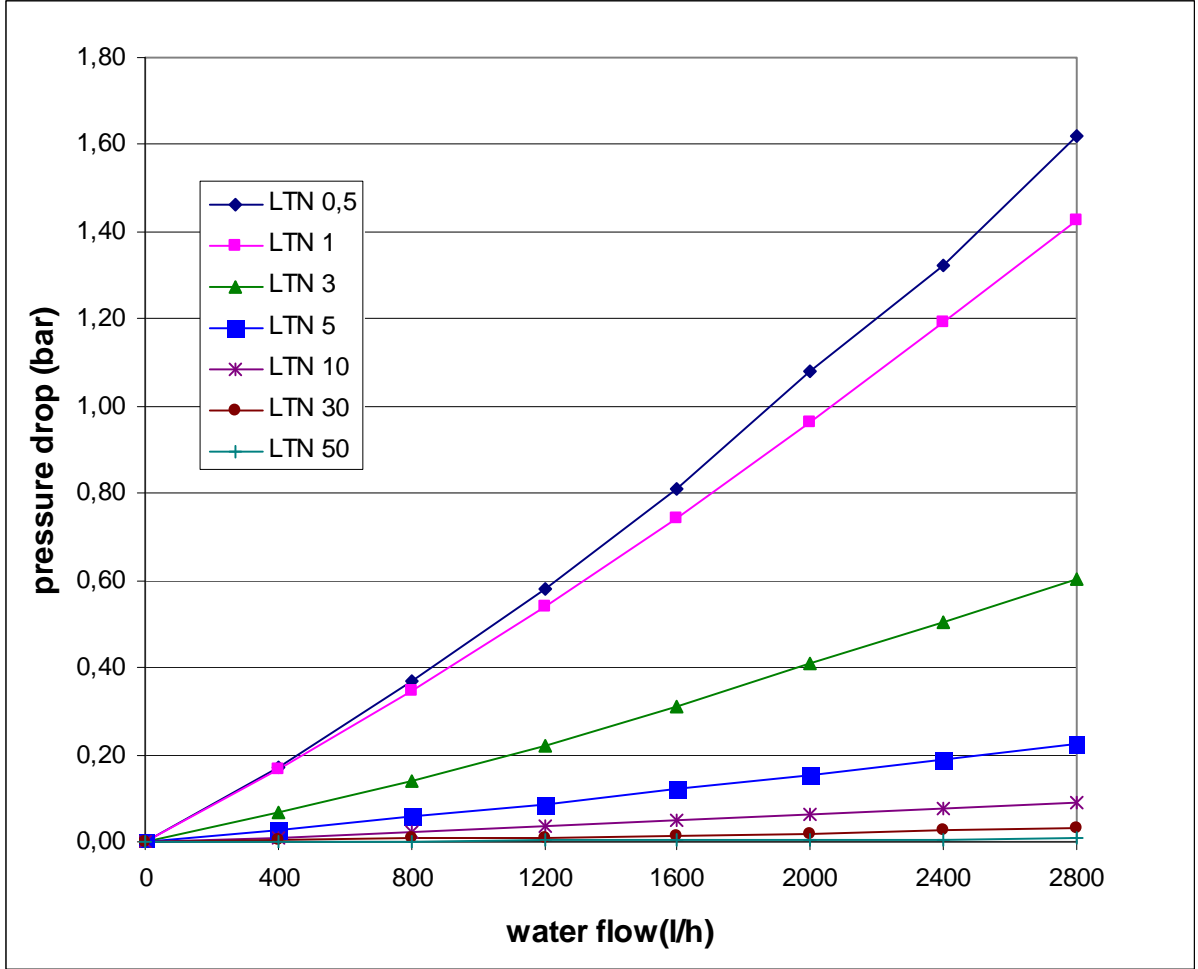
Gasket / O-Rings: Silicone (standard); Viton & EPDM (optional)

Outside Diameter: 63 mm

Inside Diameter: 27 mm

Lengths: 5", 9³/₄", 10", 19¹/₂", 20", 29¹/₄", 30", 39", 40"
(other lengths upon request)

Liquid Flow Specifications:



Flow rate is per 10" cartridge at ambient temperature. For liquids other than water, multiply the pressure drop by the fluid viscosity in centi Poise.

LOFTOP-Nylon filter cartridge

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LTN - 10 - 20 - A - ()

length

5 = 5"
9 = 9.75"
10 = 10"
19 = 19.5"
20 = 20"
29 = 29.25"
30 = 30"
39 = 39"
40 = 40"

removal rating (µm)

0,5 - 1 - 3 - 5 - 10 - 30
50 - 70 - 90

adaptor configurations

blank = DOE
1 = SOE with 2 O-rings 226 and flat cap
2 = SOE with 2 O-rings 222 and spear
3 = SOE with 2 O-rings 226, bayonet and spear
4 = SOE with 2 O-rings 222 and flat cap

absolute (efficiency 99.98%)



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