

Filter Cartridges Wounded



String Wounded Filter Cartridges

Dorsan® presents a wide range of high efficiency string wounded filter cartridges made with top quality materials. Its ease of use and low cost makes them the perfect choice prefilter for most industrial facilities.

Its design depth filter cartridge ensures progressive blinding and offering long filtration cycles.

The experience gained during several decades of production enable us to assure our customers excellent quality and regularity.

Available in polypropylene yarn, cotton, polyester, fiber-glass... and in standard diameter or BIG.

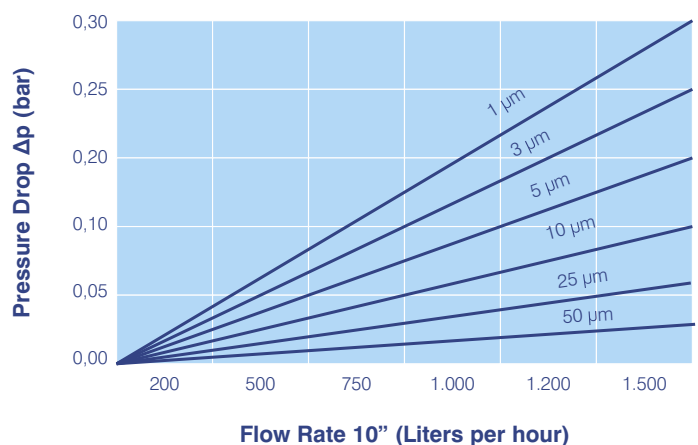
Features

- Wide range of lengths from 4" to 50"
- Porosities from 1 μm to 200 μm
- Great Chemical compatibility
- Diversity of fibers (Cotton, PP, PET,GF...)
- Single-use product
- Inner core PP or Stainless Steel 304- 316L

Aplicaciones

- Process Water (P.O.E.)
- Electroplating Baths
- Chemical Products
- Oils
- Petrochemicals
- Waste Water Treatements

10" Differential Pressure versus Flow



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String Wounded Filter Cartridges specifications

Grade	Media	Rating µm	Diameter	Length"	Core	End Cap Code	O-Rings Gasket
DSW	PP = Polypropylene	1	A = 2.5"	4"	P = Polipropylene	Blank = DOE	B = Buna-N
	C = Bleached Cotton	3	BB= 4.5"	5"	A = 304 SS	1 = DOE Flat Gasket	S = Silicone
	PE = Polyester	5		9,75"	S = 316 SS	2 = 222 w/Flat Cap	P = Polyfoam
	GF = Glass Fiber	10		10"		3 = 222 w/Fin	E = EPDM
		20		19,75"		6 = 226 w/Flat Cap	V = Viton
		50		20"		7 = 226 w/Fin	T = Teflon®
		75		30"			
		100		40"			
		200		50"			
				70"			

Cartridges made of materials generally recognized as safe (GRAS) and complying with the regulations established by the FDA (Regulation 21CFR186.1673) for use in contact with food. Health Registration # RSIPAC: 39.05248 / CAT

Available with internal core in PP or Stainless Steel



Note. We reserve the right to change these informations without any previous notice.

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