

STRING WOUND CARTRIDGE FILTER



Description

Hydramate cartridge are used in Domestic, Commercial and industrial application. Hydramate cartridge are available with Polypropylene cotton material wound into polypropylene, 304SS or tinned steel cores Special material are available for high temperature or aggressive application Food grade product is awaye available ex-stock, Aativated carbon are available to remove unpleasant taste and oders.

Application

Oxidizing agentes ,Acids ,Base Solvents , Photo Solution, Water ,Vegetables Oils.

Maximum recommended flow rate (GPM)

Micron rating	Flow rate (GPM)
0.5 ~ 1	2
3	3
<i>5</i> ~ 10	4
25 ~ 350	5

Specification

> Material

Media: PolyPropylene, cotton Core: Polypropylene, Stainless

➤ Operating Conditions

Maximum differential pressure: 100 Psi
Maximum temperature: Polypropylene 80℃,
Cotton 120℃

▶ Cartridges Dimension

In diameter: 28/30 mm Out diameter: 62~68 mm Length(): 10",20",30",40"

Ordering Information

Material



P = Polypropylene C = Cotton

Micron ratina

I	0.5	
	0.5	
	1	
	5	
	10	
	25	
	50	
	100	

Length

Lengin	
	10
	10"
	20"
	30"
	40"

Core



P = Polypropylene S = Stainless

