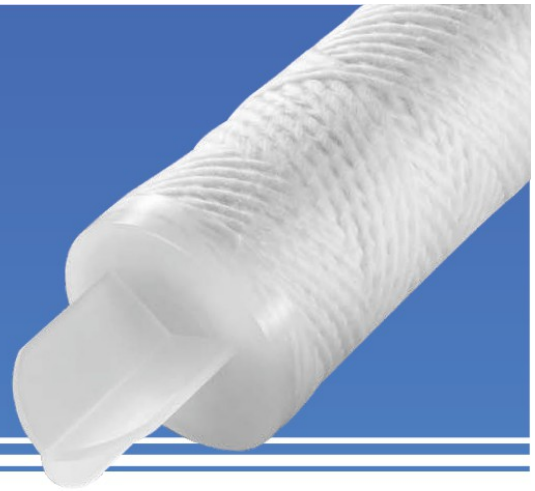


# STRING WOUND FILTER CARTRIDGES



## ● Product Description

### No Fiber Release

String Wound is formed by winding the polypropylene fiber on the central core in a specific way. Different winding precision can be achieved by controlling the winding density. It can effectively remove suspended solids, particles, rust and other impurities in the fluid, and has an excellent deep filtration effect. It can be used in many different types of applications due to the many different combinations of fiber materials.



Detail Image



Detail Image

LIQUID FILTRATION/ STRING WOUND FILTER CARTRIDGE

## ● Applications



## ● Features



Material	Polypropylene / Absorbent cotton
Max. operating temperature	Polypropylene <90°C ; Absorbent cotton<150°C
Max. differential pressure	2.5 bar
Recommended change-out pressure	0.8~1.5 bar

## ● Technical Data

Product code	Retention ratings (μm)	Size (inch)	ID/OD (mm)	Max. differential pressure (bar)	Max. temp. (°C )
HSWC-P	1,3,5,10, 25,50,75, 100,150	5" 10" 20" 30" 40"	28/62	2.5@30°C	80
HSWC-C	1,3,5,10, 25,50,75, 100,150	5" 10" 20" 30" 40"	28/62	2.5@30°C	150