



SWF SERIES STRING WOUND CARTRIDGES

- Manufactured from 100% Polypropylene Cord
- High Dirt Holding Capacity
- Reduces Sand, Silt, Rust and Scale Particles

SWF SERIES STRING WOUND CARTRIDGES

LIQUATEC SWF SERIES STRING WOUND CARTRIDGES

are a cost effective solution for the reduction of sand, silt, rust, dirt and scale particles. Made from 100% polypropylene cord SWF Series String Wound Cartridges can withstand temperatures of up to 165 F (73.9 C).

SWF Series cartiges are suitable for a variety of applications including residential and commercial applications using both municipal and well water.

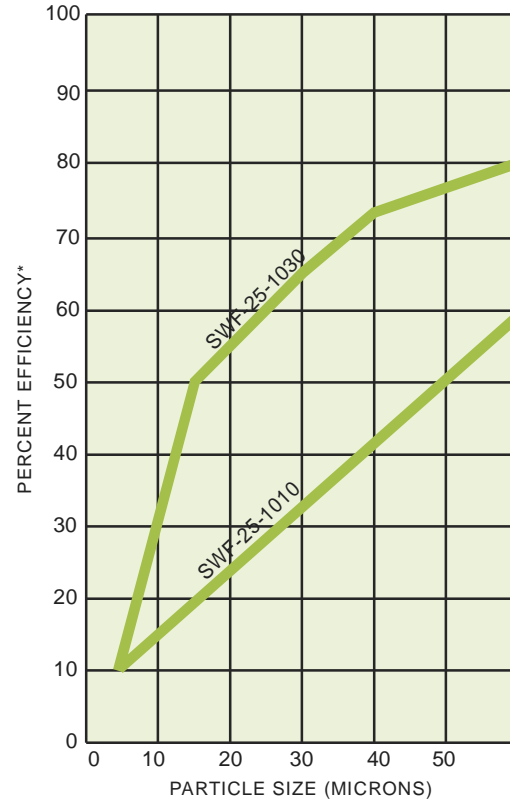


Liquatec[™]
p r o d u c t s



SWF SERIES SEDIMENT CARTRIDGES

SWF SERIES
SEDIMENT CARTRIDGES



MATERIALS OF CONSTRUCTION

- **FILTER MEDIA** POLYPROPYLENE FIBER CORD
- **CORE** POLYPROPYLENE
- **TEMPERATURE RATING** 40°F TO 165°F (40°C TO 73.9°C)

2.5" DIAMETER PERFORMANCE

ITEM #	DESCRIPTION
SWF-25-1001	Liquatec String Wound Filter 2.5 x 10, 1μ
SWF-25-1005	Liquatec String Wound Filter 2.5 x 10, 5μ
SWF-25-1010	Liquatec String Wound Filter 2.5 x 10, 10μ
SWF-25-1020	Liquatec String Wound Filter 2.5 x 10, 20μ
SWF-25-1030	Liquatec String Wound Filter 2.5 x 10, 30μ
SWF-25-1050	Liquatec String Wound Filter 2.5 x 10, 50μ
SWF-25-10100	Liquatec String Wound Filter 2.5 x 10, 100μ
SWF-25-2005	Liquatec String Wound Filter 2.5 x 20, 5μ
SWF-25-2010	Liquatec String Wound Filter 2.5 x 20, 10μ
SWF-25-2020	Liquatec String Wound Filter 2.5 x 20, 20μ
SWF-25-3001	Liquatec String Wound Filter 2.5 x 30, 1μ
SWF-25-3005	Liquatec String Wound Filter 2.5 x 30, 5μ
SWF-25-4001	Liquatec String Wound Filter 2.5 x 40, 1μ
SWF-25-4005	Liquatec String Wound Filter 2.5 x 40, 5μ
SWF-45-1005	Liquatec String Wound Filter 4.5 x 10, 5μ
SWF-45-1010	Liquatec String Wound Filter 4.5 x 10, 10μ
SWF-45-2005	Liquatec String Wound Filter 4.5 x 20, 20μ
SWF-45-2010	Liquatec String Wound Filter 4.5 x 20, 10μ
SWF-45-2020	Liquatec String Wound Filter 4.5 x 20, 20μ
SWF-45-2050	Liquatec String Wound Filte 4.5 x 20, 50μ



WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

*SPECIAL LENGTHS AND DIAMETERS AVAILABLE

DISTRIBUTED BY:



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