

Sediment String Wound - Standard Diameter

The String Wound Filter Cartridge is designed to meet the most demanding filtration duties. They offer a compact, easily installed and maintained filtration system for the removal of particulate from liquid. They are an economical solution for the reduction of fine sediment including sand, silt, rust and scale particles in domestic and small commercial applications.

The string roving is made from cotton which is wound over a slotted polypropylene core for extra strength. The roving is wound in a precise pattern around the core providing a greater surface area. The result is a filter with a high dirt loading capacity and minimal pressure drop. The String Wound Filter cartridge has been on the market for many years and has a proven record of consistent performance.

Features and Benefits

- Highly Price Competitive
- High Dirt Holding Capacity
- Excellent Filtering Performance
- Individually Wrapped and Sealed

Typical Applications

- Domestic
- Commercial
- Light Industrial

General Specifications

- Micron Ratings (Nominal): 1, 5, 10, 25 & 50
- Lengths: 250mm (9⁷/₈"
- Outside Diameter: 60mm (2¹/₄"
- Inside Diameter: 28mm (1¹/₈"
- Temperature Ranges: 4.4°C - 70°C (40°F - 160°F)

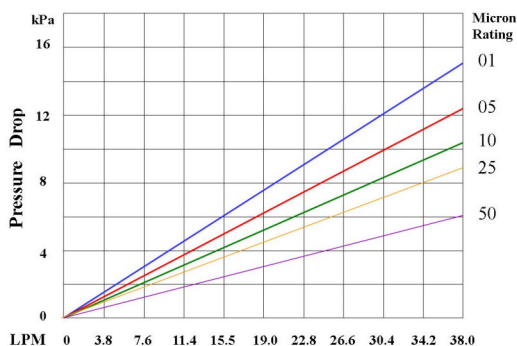
NOTE:

Recommended cartridge change is at a maximum increased pressure differential of:

69 kPa (10 psi)

Flow Performance

*Based on 10" length filter in clean water



Warning:

For drinking water applications, do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.

Series: WCSW



Model No.

10"

WCSW10S01
WCSW10S05
WCSW10S10

WCSW10S25
WCSW10S50

Watermart
Water...cleaned fresh daily

String Wound Sediment