



CCW - Granular Carbon PP String Wound Filter Cartridges

Grace CCW Filter Cartridges incorporate granular carbon with string wound Polypropylene medium, providing effective control of taste and odor, reducing contaminants of chlorine and dissolved organics in water. The 2 in 1 products feature excellent filtration performances of superior adsorption by impregnated carbon and 5 micron rating by graded Polypropylene construction.

- Ⓞ **Excellent adsorptive capability and efficiency.**
- Ⓞ **High chlorine, taste and odor reduction capacity.**
- Ⓞ **Extended dirt holding capacity.**
- Ⓞ **No carbon and fiber release.**
- Ⓞ **Reduce impurities of dissolved organics, chlorine and chemical contaminants in water.**

Applications

Plating Processes, Electronics, Solvents, Pre RO/DI, Chemicals, Metal Finishing Process, Drinking Water, Waste Water Treatment

Specifications

Filter Media	Granular Activated Carbon & Polypropylene String Wound
Micron Rating	5 μm
Core	Polypropylene
Inside Size	1.1"(28mm)
Outside Size	2.4"(61mm), 2.5"(63mm)

Operation Data

Maximum Operating Temperature : 70°C (158°F)
 Maximum Differential Pressure : 4.5 bar at 25°C (65 psi at 77°F)
 Recommended Change Out Differential Pressure : 1 bar (14 psi)

Ordering Information

Type	Series	Nominal Length (inch)	Outside Size
CC Carbon Filter Cartridge	W - Granular Carbon String Wound Series	10 - 10" 20 - 20" 30 - 30" 40 - 40" Other Customized Sizes	(blank) - 2.4"(61mm) 063 - 2.5"(63mm)
CC Carbon Filter Cartridge	W Granular Carbon String Wound Series	10 10"	