
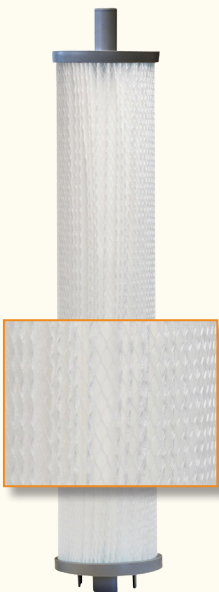
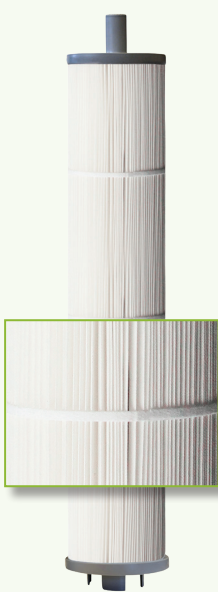
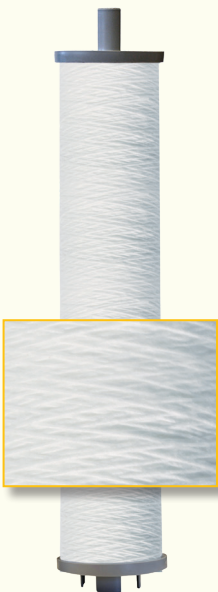


ONE™ FILTRATION COMPARISON CHART

Water Filtration Simplified™

BLUE	ORANGE	GREEN	YELLOW
			
AVAILABLE FILTER CONFIGURATIONS			
<p>CT-03-CB-IO (100246028) 3 Micron Carbon Block, with High Capacity</p> <p>CT-20-CB-IO (100246032) 20 Micron Carbon Block, with High Porosity/Low Pressure Drop</p> <p>CT-03-CB-AMINE-IO (100243483) 3 Micron Carbon Block, Chloramine Reduction</p> <p>CT-05-CB-AMCYL-IO (100242500) 0.5 Micron Carbon Block, Lead, Cyst and PFOA/PFOS Reduction</p>	<p>CT-1005-IO (100243292) External 10 Micron Pleated pre-filter, with 5 Micron Pleated Internal Filter</p> <p>CT-2010-IO (100243400) External 20 Micron Pleated pre-filter, with 10 Micron Pleated Internal Filter</p> <p>CT-5020-IO (100243207) External 50 Micron Pleated pre-filter, with 20 Micron Pleated Internal Filter</p>	<p>CT-20Nano-AG-IO (100242993) External 20 Micron Pleated pre-filter, with NanoAl™ Pleated Inner Filter w/Agion® Biostat</p>	<p>CT-2005-SWMB-IO (100243305) External 20 Micron String Wound pre-filter, with 5 Micron Meltblown Core</p> <p>CT-5020-SWMB-IO (100243218) External 50 Micron String Wound pre-filter, with 20 Micron Meltblown Core</p>

ONE™ FILTRATION COMPARISON CHART

Water Filtration Simplified™

BLUE SERIES	ORANGE SERIES	GREEN SERIES	YELLOW SERIES
FEATURES			
<ul style="list-style-type: none"> • High-performance carbon • Unique binder system • Proprietary manufacturing process • Double Buna-N O-ring seals • Polypropylene Outer Wrap • Netting of Polyethylene 	<ul style="list-style-type: none"> • Dual Gradient Double Pleated Filters • Double Buna-N O-ring seals • Filter Belly Bands • Durable Polyester filter and Polypropylene cap construction 	<ul style="list-style-type: none"> • Dual Gradient Double Pleated Filters with electropositively charged NanoAl™ media • Double Buna-N O-ring seals • Filter Belly Bands • PAC solution option • Agion® antimicrobial technology 	<ul style="list-style-type: none"> • Outer pre-filter manufactured using 100% polypropylene yarn • Outer filter captures fine sediment, sand, silt, rust and scale particles • Melt blown inner filter manufactured using thermally bonded polypropylene fibers
BENEFITS			
<ul style="list-style-type: none"> • Exceptionally low pressure drop • High dirt holding capacity • Excellent contaminant reductions 	<ul style="list-style-type: none"> • Extended service life, contaminant removal, and dirt holding capacity • Ensures no bypass of contaminants and high chemical compatibility • Prevents collapsing of filters under high flow or contaminant load applications • Bacteria and chemical resistant filter 	<ul style="list-style-type: none"> • Remove contaminants from 1 to 0.2 microns • Higher flow rate and loading capacity • Reduces unwanted bad taste and odor from potable drinking water • 24/7 resistance of microbe growth 	<ul style="list-style-type: none"> • Microorganism resistant NSF component • Nominally rated as stated • High purity • Excellent chemical resistance • High dirt holding capacity • Graded density
APPLICATIONS			
<ul style="list-style-type: none"> • Ideal for Residential, Food Service, Commercial and Industrial applications • Ideal as polishing or pre-filters in applications requiring fine filtration and high capacity • Reduction of Chlorine, Chloramine, taste and odor • Reduction of a multitude of particulates including Lead, Cysts and PFOS/PFOAs 	<ul style="list-style-type: none"> • Ideal for Residential, Food Service, Rental Fleets, Commercial and Industrial Applications • Make-up Water, RO Pre-filtration, Cooling Towers, Chill Water Loops, Metal Finishing Process Water (turbidity, particulate, colloidal suspensions) 	<ul style="list-style-type: none"> • Primary Filtration in lieu of microporous membranes • Make Up Water (particulate, microbial control) • Polishing Filters (carbon fines, emulsified oil removal) • RO Prefiltration (SDI reduction) • Process Water (turbidity, particulate, colloidal suspensions) • Waste Water (biologicals, proteins, dyes) • Cooling Towers, Chill Water Loops (iron removal) 	<ul style="list-style-type: none"> • Potable water, Food/beverage, Pre RO, Fine chemicals, Electronics, Metal finishing, Plating solutions, Oxidizing agents, Corrosive fluids, Gases, Concentrated acids and alkali