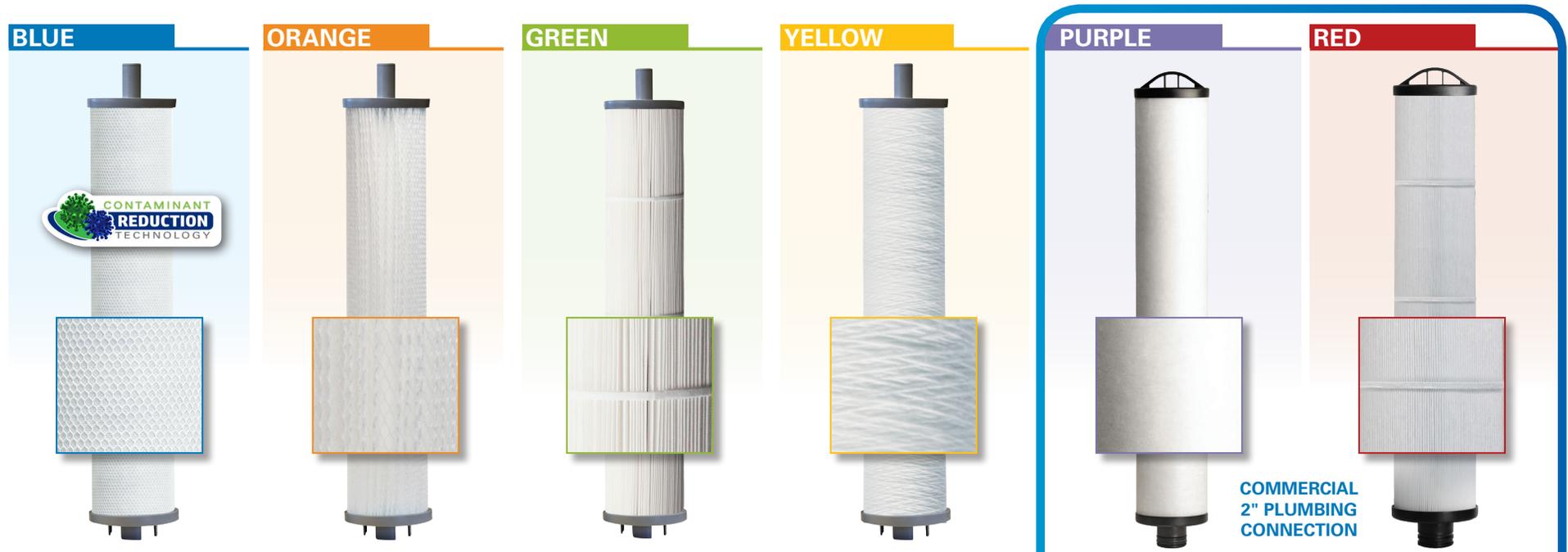


# ONE™ Filtration Comparison Chart

Water filtration simplified™

SPECIALTY PRODUCTS



## Available Filter Configurations

### BLUE SERIES

#### CT-03-CB-IO

3 Micron Carbon Block, with High Capacity

#### CT-20-CB-IO

20 Micron Carbon Block, with High Porosity/Low Pressure Drop

#### CT-03-CB-AMINE-IO

3 Micron Carbon Block, Chloramine Reduction

#### CT-05-CB-AMCYL-IO

0.5 Micron Carbon Block, Lead, Cyst and PFOA/PFOS Reduction

### ORANGE SERIES

#### CT-1005-IO

External 10 Micron Pleated pre-filter, with 5 Micron Pleated Internal Filter

#### CT-2010-IO

External 20 Micron Pleated pre-filter, with 10 Micron Pleated Internal Filter

#### CT-5020-IO

External 50 Micron Pleated pre-filter, with 20 Micron Pleated Internal Filter

### GREEN SERIES

#### CT-20NANO-AG-IO

External 20 Micron Pleated pre-filter, with NanoAI™ Pleated Inner Filter w/ Agion® Biostat

### YELLOW SERIES

#### CT-2005-SWMB-IO

External 20 Micron String Wound pre-filter, with 5 Micron Meltblown Core

#### CT-5020-SWMB-IO

External 50 Micron String Wound pre-filter, with 20 Micron Meltblown Core

### PURPLE SERIES

#### CT-COM05-MB

5 Micron Meltblown PP Depth

#### CT-COM20-MB

20 Micron Meltblown PP Depth

### RED SERIES

#### CT-COM1AP

1 Micron Absolute Pleated PP

#### CT-COM05P

5 Micron PP Pleated

#### CT-COM20P

20 Micron PP Pleated

#### CT-COM50P

50 Micron PP Pleated

#### CT-COM150P

150 Micron PP Pleated

#### CT-COM-CARBP

Pleated Activated Carbon



Water-Right, Inc. | 1900 Prospect Court, Appleton, WI 54914 | 800-777-1426 | www.water-rightgroup.com

# ONE™ Filtration Comparison Chart

Water filtration simplified™

**SPECIALTY PRODUCTS**

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