

10" Standard Cartridges

(Sold in 12 packs unless noted)

Coarse Prefilter Cartridge



- EC-110**
- Use in high-volume or high-particulate water
 - Reduces dirt, rust and sediment
 - 10-micron nominal filtration
 - Extends life of primary filter cartridge
- Part Number: 9534-12

Softening Filter Cartridge



- SO-10 (6 pks)**
- 750 grain capacity
 - Flow rate up to .5 gal.
- Part number: 9105-41

Scale Reducer Cartridge



- SR-10 (6 pks)**
- Reduces scale formation on heating elements, evaporator plates and valves
- Part number: 9105-81

NSF® Listed Carbon Filter Cartridges



- CGT-10**
- Reduces chlorine, tastes and odors
- Part Number: 9108-11



- CGT-10S**
- Same as CGT-10, plus reduces scale formation on heating elements, evaporator plates and valves
- Part Number: 9108-13



- CG5-10**
- Reduces chlorine, tastes and odors
 - Effectively filters particulate down to 5 microns
 - 6,000-gallon capacity
 - Flow rates up to 1.67 GPM
- Part Number: 9108-15



- CG5-10S**
- Same as CG5-10, plus reduces scale formation on heating elements, evaporator plates and valves
 - 6,000-gallon capacity
 - Flow rates up to 1.67 GPM
- Part Number: 9108-17



- CG53-10**
- Submicron filtration provides cyst reduction
 - Reduces chlorine, tastes and odors
 - 10,000-gallon capacity
 - Flow rates up to 2 GPM
- Part Number: 9108-53



- CG53-10S**
- Same as CG53-10, plus reduces scale formation on heating elements, evaporator plates and valves
 - 10,000-gallon capacity
 - Flow rates up to 2 GPM
- Part Number: 9108-57

Your Costguard Dealer:

20" Standard Cartridges

(Sold in 6 packs unless noted)

Coarse Prefilter Cartridge



- EC-210**
- Use in high-volume or high-particulate water
 - Reduces dirt, rust and sediment
 - 10-micron nominal filtration
 - Extends life of primary filter cartridge
- Part Number: 9534-26

Softening Filter Cartridge



- SO-20**
- 1500 grain capacity
 - Flow rate up to .75 gal.
- Part number: 9105-42

NSF® Listed Carbon Filter Cartridges



- CGT-20**
- Reduces chlorine, tastes and odors
- Part Number: 9108-32



- CGT-20S**
- Same as CGT-20, plus reduces scale formation on heating elements, evaporator plates and valves
- Part Number: 9108-33



- CG5-20**
- Reduces chlorine, tastes and odors
 - Effectively filters particulate down to 5 microns
 - 12,000-gallon capacity
 - Flow rates up to 4 GPM
- Part Number: 9108-25



- CG5-20S**
- Same as CG5-20, plus reduces scale formation on heating elements, evaporator plates and valves
 - 12,000-gallon capacity
 - Flow rates up to 4 GPM
- Part Number: 9108-27



- CG53-20**
- Submicron filtration provides cyst reduction
 - Reduces chlorine, tastes and odors
 - 20,000-gallon capacity
 - Flow rates up to 3.34 GPM
- Part Number: 9108-63



- CG53-20S**
- Same as CG53-20, plus reduces scale formation on heating elements, evaporator plates and valves
 - 20,000-gallon capacity
 - Flow rates up to 3.34 GPM
- Part Number: 9108-67

◆For NSF® listing information on Costguard Systems and cartridges please see performance data sheets.

20" Large Diameter Cartridges

(Sold in 6 packs unless noted)

Coarse Prefilter Cartridges



- EC-204**
- Use in high-volume or high-particulate water
 - Reduces dirt, rust and sediment
 - 10-micron nominal filtration
 - Extends life of primary filter cartridge
- Part Number: 9108-40



- ECP-204 - pleated**
- Cartridge for high dirt load water supplies
 - 5 micron nominal
 - Extends life of primary filter cartridge
- Part number: 9108-41



NSF® Listed Carbon Filter Cartridges



- CGT-204**
- Reduces chlorine, tastes and odors
 - 30,000-gallon capacity
- Part Number: 9108-42



- CG5-204**
- Reduces chlorine, tastes and odors
 - Effectively filters particulate down to 5 microns
 - 30,000-gallon capacity
 - Flow rates up to 5 GPM
- Part Number: 9108-45



- CG53-204**
- Submicron filtration provides cyst reduction
 - Reduces chlorine, tastes and odors
 - 30,000-gallon capacity
 - Flow rates up to 5 GPM
- Part No. 9108-43

Softening Filter Cartridge

- SO-204 (1 pks)**
- 4500 grain capacity
 - Flow rate up to 2 gpm
- Part number: 9105-45