



Model: \_\_\_\_\_ Item #: \_\_\_\_\_ Date: \_\_\_\_\_

Project: \_\_\_\_\_ Qty: \_\_\_\_\_ Approved By: \_\_\_\_\_

## HydroSift™ Water Filters



**Krowne's HydroSift™ Water Filters** are the premier foodservice water filtration solution. Our bacteriostatic filters diminishes limescale, reduces chlorine/chloramine, and eliminates bad tastes and odor. The result is a clean and safe water ready to serve to your customers.

### Standard Features

- Bacteriostatic filters diminishes limescale, reduces chlorine/chloramine, and eliminates bad tastes and odor
- Granular activated carbon removes rust, lead, dirt, chlorine, lime scale, unpleasant taste and bad odor from your water
- Keeps ice and beverage equipment operating efficiently
- Reduces maintenance costs
- 100°F maximum temperature on sediment cartridges
- 10 GPM/38 LPM flow on sediment cartridges
- Sediment filter cartridges used only on twin and triple kits

| Model                  | KR-HS1-KIT                              | KR-HS2-KIT                              | KR-HS3-KIT                              | KR-HSA                                  |
|------------------------|---|---|---|---|
| <b>Description</b>     | Single Filter Assembly Kit              | Twin Filter Assembly Kit                | Triple Filter Assembly Kit              | Single Assembly w/ Filter               |
| <b>Connections</b>     | 3/4" NPT water in and out               | 3/4" NPT water in and out               | 3/4" NPT water in and out               | 3/4" NPT water in and out               |
| <b>Flow Rate</b>       | 2.5 GPM                                 | 2.5 GPM                                 | 8.0 GPM                                 | 2.5 GPM                                 |
| <b>Gallon Capacity</b> | 10,000                                  | 15,000                                  | 20,000                                  | 10,000                                  |
| <b>Pressure</b>        | 20-100 PSI non-shock<br>(1.38-6.89 bar) | 20-100 PSI non-shock<br>(1.38-6.89 bar) | 20-100 PSI non-shock<br>(1.38-6.89 bar) | 20-100 PSI non-shock<br>(1.38-6.89 bar) |
| <b>Operating Temp</b>  | 35°F - 160°F                            | 35°F - 160°F                            | 35°F - 160°F                            | 35°F - 160°F                            |

#### KR-HS3-KIT

Triple Filter Assembly Kit

- Triple filter assembly
- Mounting bracket
- (2) Filter cartridge
- (1) Sediment filter cartridge
- (3) Male to male nipple fittings
- Male to female ball valve
- Reducing bushing
- Female tee fitting
- Pressure gauge
- Filter wrench



#### KR-HS2-KIT

Twin Filter Assembly Kit

- Twin filter assembly
- Mounting bracket
- (1) Filter cartridge
- (1) Sediment filter cartridge
- (2) Male to male nipple fittings
- Male to female ball valve
- Reducing bushing
- Female tee fitting
- Pressure gauge
- Filter wrench



#### KR-HS1-KIT

Single Filter Assembly Kit

- Single filter assembly
- Mounting bracket
- (1) Filter cartridge
- Male to male nipple fitting
- Male to female ball valve
- Reducing bushing
- Female tee fitting
- Pressure gauge
- Filter wrench



#### KR-HSA

Single Assembly with Filter

- Single filter assembly
- Mounting bracket
- (1) Filter cartridge



### Replacement Filter Cartridges

| Model        | Description  |
|--------------|--|
| <b>KR-FC</b> | Filter Cartridge. For use in Single, Twin or Triple Assembly |
| <b>KR-SF</b> | Sediment Cartridge. For use in Twin or Triple Assembly       |

Recommended cartridge replacement every 6 months.

