

# 10" Large Capacity Opaque Housing

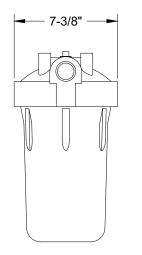
Whole Home Filtration System

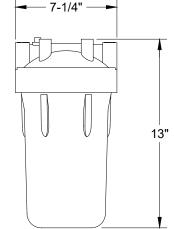
The North Star NS900 10" Large Capacity Opaque Housing is the strong, economical choice for residential homes. With multiple filter options and NSF certified performance, this system can reduce chlorine taste & odor for better-tasting water and sediment to protect the home. North Star's 100 years of expertise in water treatment will ensure top-notch performance and a responsive, U.S.-based customer service team- will offer reliable assistance for any inquiries or needs.

## **FEATURES**

- Mounting bracket and pressure release button for quick filter changes
- Designed for homes with up to 1" plumbing
- Compatible with most major brands of universal Large Capacity whole home filters
- Compatible with North Star filters: NS917, NSF917, NS905, NS925 & NS950 (filter not included)
- Includes: sump wrench, bracket, screws, installation guide







| SPECIFICATIONS                                 |                            |  |  |  |
|--|----------------------------|--|--|--|
| Part Number                                    | 7358454                    |  |  |  |
| Inlet - Outlet: 3/4"                           | 1" FNPT                    |  |  |  |
| Operating Temperature                          | 40-100°F / 5-38°C          |  |  |  |
| Operating Pressure                             | 40-100psi / 275-<br>690kPa |  |  |  |
| Product Dimensions                             | (H x W) 13.25" x 7.25"     |  |  |  |
| Uses Filter Size (H x W)                       | 10" x 4.5"                 |  |  |  |
| NSF Certification (NSF/ANSI Standard) 42 & 372 |                            |  |  |  |
| WARRANTY                                       |                            |  |  |  |
| <b>1 year</b> parts warranty                   |                            |  |  |  |

### **10" LARGE CAPACITY FILTERS**

UNIVERSA

FIT



NSF Certified • Under NSF/ANSI 42

Under NSF/ANSI/CAN 372

Universal Fit: Fits most major brands of whole home housings Grooved: Provides more surface area and greater capacity **Carbon Block:** Improves taste and odor of drinking water

#### Premium Carbon with FACT®

- Low pressure drop allows for high flow rate
- High sediment filter resistant to clogging

| SPECIFICATIONS              |            |            |              |                           |
|-----------------------------|------------|------------|--------------|---------------------------|
| Model Number                | N\$925     | N\$905     | N\$917       | NSF917                    |
| Part Number                 | 7358373    | 7358365    | 7358200      | 7358242                   |
| Description                 | Grooved    | Grooved    | Carbon Block | Premium Carbon with FACT® |
| Dimensions                  | 10" x 4.5" | 10" x 4.5" | 10" x 4.5"   | 10" x 4.5"                |
| Micron Rating               | 25         | 5          | 25           | 0.7                       |
| Flow Rate (gpm)             | 20         | 20         | 4            | 22                        |
| Max Water Temperature       | 140°F/60°C | 140°F/60°C | 100°F/40°C   | 100°F/40°C                |
| Filter Life                 | 3 Months   | 3 Months   | 3 Months     | 6 Months                  |
| Compatible with Systems     | N\$900     | N\$900     | N\$900       | N\$900                    |
| CONTAMINANT REDUCTION       |            |            |              |                           |
| Sediment - Sand, Dirt, Rust | •          | •          | •            | •                         |
| Chlorine Taste & Odor       |            |            | •            | •                         |



System tested and certified by NSF International against NSF/ANSI Standards 42.

FOR MORE INFORMATION www.northstarwater.com

#### ONE YEAR LIMITED WARRANTY ON WHOLE HOME WATER FILTER SYSTEM (except filter cartridges)

Warrantor guarantees, to the original owner, that the Whole Home Water Filter System, when installed and maintained in accordance with the instructions, will be free from defects in materials and workmanship for a period of one (1) year from the date of purchase. If, within the first year, a part proves, after inspection, to be defective, Warrantor will, at its sole option, either replace or repair the part without charge except normal shipping and installation charges. Labor to maintain the equipment is not part of the warranty. Filters, which are expendable, are not covered by the warranty.