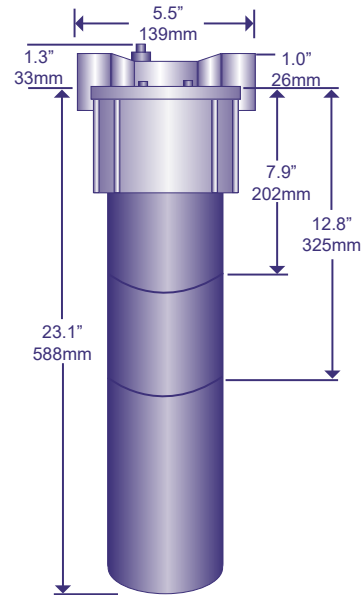


Standard Housings

Standard housings offer the following:

- White talc reinforced polypropylene head with blue talc reinforced or clear styrene acrylonitrile (SAN) bowl.
- Standard $\frac{3}{4}$ " NPT or $\frac{3}{4}$ " BSP connections.
- Securely retained Buna "N" O-ring to ensure effective static sealing.
- Positive head to bowl 'stop' to prevent bowl over tightening.
- Available from stock with or without pressure relief vent button.
- Custom colors available by special order.
- Mounting bosses in head for available bracket.
- Accepts industry standard cartridge size:
 - OD: $2\frac{3}{4}$ " (70mm)
 - $2\frac{1}{2}$ " (64mm)
 - ID: 1" (25mm)
 - Length: Half: $4\frac{7}{8}$ " (124mm)
 - Full: $9\frac{3}{4}$ " (248mm)
 - Double: 20" (508mm)
- Full testing to industry standards of the Water Quality Association for burst pressure, water tightness and fatigue resistance.



The model 11N, 21N, and 23N filter housings are tested and certified by NSF International under ANSI/NSF Standard 42 for material and structural integrity requirements.



Specifications

Model number*†	Max. operating temperature °F (°C)	Max. operating pressure psi (bar)**	Shipping weight lb (kg)***	Cartridge size	Housing material and style (all have white polypropylene head)
11N	125 (52)	150 (10)	3.3 (1.50)	10" (254mm)	Blue polypropylene bowl
12N	125 (52)	150 (10)	2.6 (1.18)	5" (127mm)	Blue polypropylene bowl
13N	125 (52)	150 (10)	4.5 (2.04)	20" (508mm)	Blue polypropylene bowl
21N	125 (52)	150 (10)	3.3 (1.50)	10" (255mm)	Clear styrene bowl
22N	125 (52)	150 (10)	2.6 (1.18)	5" (127mm)	Clear styrene bowl
23N	125 (52)	150 (10)	4.5 (2.04)	20" (508mm)	Clear styrene bowl

* Housings can be ordered with a differential pressure gauge by adding the letter "G" after the model number. Housings can be ordered without a relief button by adding the letter "X" after the model number.

† NPT fittings as standard. Add a B after the model number to order BSP fittings.

** At 70°F (21°C) ***Multiply by 12 to obtain weight per case.

