

Filters & Filter Regulators

This all-in-one choice features a state-of-the-art Senninger regulator and a stainless steel filter screen.

KEY BENEFITS

- Compact, all-in-one filter and regulator minimize required valve box space
- Senninger regulator provides precise regulation to protect system from high pressure
- Various filter mesh options provide years of reliable filtration
- Wide flow range covers most drip applications
- Reclaimed version available
- Warranty period: 2 years



HFR-075

- Pressure regulation: 25 or 40 PSI
- Flow: 0.5 to 15 GPM (30 GPH - 900 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 120°F
- 150 mesh; 100 microns stainless steel screen
- $\frac{3}{4}$ " inlet x $\frac{3}{4}$ " outlet

HFR-100-075

- Pressure regulation: 25 or 40 PSI
- Flow: 0.5 to 15 GPM (30 GPH to 900 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 120°F
- 150 mesh; 100 microns stainless steel screen
- 1" inlet x $\frac{3}{4}$ " outlet

HY-075

- Flow: Up to 20 GPM (1,200 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 120°F
- 150 mesh stainless steel screen
- $\frac{3}{4}$ " inlet x $\frac{3}{4}$ " outlet

HY-100-075

- Flow: Up to 20 GPM (1,200 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 120°F
- 150 mesh stainless steel screen
- 1" inlet x $\frac{3}{4}$ " outlet

HY-100

- Flow: Up to 20 GPM (1,200 GPH)
- Operating pressure: 20 to 120 PSI

- Operating temperature: up to 120°F
- 150 mesh stainless steel screen
- 1" inlet x ¾" outlet

HY-151

- Flow: Up to 60 GPM
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 120°F
- 120-mesh stainless steel screen
- 1½" inlet x 1½" outlet

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