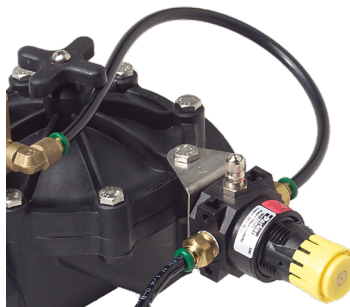


PRK-24 (XPR)

Pressure Regulator

FEATURES

- The Weathermatic PRK-24 (XPR) pressure regulating module senses inlet pressure and maintains constant outlet pressure regardless of inlet pressure variation
- Manual flow and bleed control
- Regulates pressure when valve is operated electrically or manually
- Downstream connection for accurate pressure sensing
- Schrader valve for connecting pressure gauge



MAXIMUM INLET PRESSURE

150 PSI (10.3 BAR)

MINIMUM PRESSURE DIFFERENTIAL

10 PSI (0.7 BAR) between inlet and outlet

REGULATED PRESSURE RANGE AT OUTLET

15 - 110 PSI (±5 PSI)

1.0 - 7.6 BAR (± 0.35 BAR)

FLOW RANGE

See valve tables

NO. 910

Automatic Drain Valve

FEATURES

- Small, compact, spring-loaded valve designed especially to drain sprinkler systems
- Fine screen on intake and drain ends prevents clogging from either direction
- Has a 5 oz. bronze spring that opens valve against a 6' head (1.8 m/hd) of water, insuring drainage in all sections of the system
- Drain will close tight on three pounds line pressure
- Not recommended for pipe lines under continuous pressure
- 1/2" male IPS connection



PRG-24

Pressure Hose Gauge Assembly

FEATURES

- Monitors valve outlet pressure
- Quick connect hose fitting for Schrader valve on Weathermatic PRK-24 (XPR) regulators
- Gauge provides accurate reading of outlet pressure on 0 - 160 PSI scale or secondary 0 - 1100 KPA unit scale; 36" (91 cm) long high-pressure hose permits easy reading of gauge



NO. 906 & 906L

Valve Caps

FEATURES

- Provides access to manual valves
- Brass hinged cover
- Molded high-impact plastic body allows welding to 2" PVC pipe
- 906L has locking cover
- Key (8649-QCVKEY) may be ordered separately



PRE-FILLED VALVE WIRING CONNECTORS

FEATURES

- Eliminates sealant mess
- Quick, easy and waterproof
- WC - 14 accommodates 10, 12, or 14 gauge wire sizes
- WC - 18 accommodates 16, 18, or 22 gauge wire sizes



WC - 18



WC - 14

NO. 907A & 907B

Valve Keys

MODEL	DESCRIPTION
907A	Valve Key 33"
907B	Valve Key 60"



Save Water. Give Life.

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