Firomatic® Fire Safety Valves

Beckett CORPORATION

Product Sheet

- Fusible valves approved for kerosene and No. 2 fuel oil
- High quality brass design with standard handwheel closure at 165˚F ambient temperature
- All washers and o-rings are made of Viton® equivalent material
- Valves are listed by Underwriters Laboratories for U.S. and Canada, conform to UL 842 standard as a Manual Valve
- Multiple Fire Safety Valves are required by NFPA 31 code and CSA B139-15 on all installations

c UL® US
LISTED
MH 46634

Fusible Inline Valves

Part No.	Description
12109	¼” FPT x ¼” FPT
12110	⅜” FPT X ⅜” FPT
12111	⅜” FPT inlet X ¼” MPT outlet
12130	½” FPT X ½” FPT
12140	⅜” ODF X ⅜” ODF with flare nuts
12150	½” ODF X ½” ODF with flare nuts

Part No. 12110

Part No. 12140

Fusible Burner (Angle) Valves

Part No.	Description
12210	⅜” ODF inlet X ¼” MPT outlet (¾” long)
12230	⅜” ODF inlet X ¼” MPT outlet (1¼” long)
12250	½” ODF inlet X ¼” MPT outlet (1¼” long)
12270	⅜” ODF inlet X ¼” MPT outlet (2” long)
12280	½” ODF inlet X ¼” MPT outlet (2” long)

Part No. 12210

Part No. 12230

Fusible Tank Valves

Part No.	Description
12320	⅜” MPT inlet X ⅜” MPT Nipple outlet
12340	½” MPT inlet X ⅜” MPT Nipple outlet 90°
12350	½” MPT inlet X ⅜” MPT Nipple outlet 90° side

Part No. 12340

Part No. 12350

Replacement Handwheels

Part No.	Description
12510	Fusible 165°F each
12510U	Fusible 165°F (25) per bag
12511	Fusible 200°F
12512	Fusible 165°F 1” Valve
12513	Fusible 200°F 1” Valve

MPT = Male Pipe Thread, FPT = Female Pipe Thread, ODF = OD Flare

Part No. 12510

Part No. 12511

Firomatic®

Inline, Check & Lever Valves, Thermal Switches

Beckett CORPORATION

Product Sheet

Non-UL Listed Fusible Inline Valves	
Part No.	Description
12112	¾” FPT X ¾” FPT
12113	1” FPT X 1” FPT

Part No. 12113

Inline Check Valves	
Part No.	Description
12409	¼” FPT X ¼” FPT
12410	⅜” FPT X ⅜” FPT
12420	⅜” ODF X ⅜” ODF with flare nuts
12430	½” FPT X ½” FPT
12440	½” ODF X ½” ODF with flare nuts

Part No. 12410

Part No. 12420

Thermal Switches	
Part No.	Description
12501	Switch for 4” x 4” Square Junction Box
12527	Switch for 4” Round/Octagon Junction Box

c UL us LISTED MH 8238

Part No. 12527

Part No. 12501

Lever Valves & Parts	
Part No.	Description
12521	⅜” FPT X ⅜” FPT Lever Valve - Complete Kit
12522*	⅜” FPT X ⅜” FPT Lever Valve - Valve Only
12523	½” FPT X ½” FPT Lever Valve - Complete Kit
12524*	½” FPT X ½” FPT Lever Valve - Valve Only
12525	¾” FPT X ¾” FPT Lever Valve - Complete Kit
12526*	¾” FPT X ¾” FPT Lever Valve - Valve Only
12541	Fuselink – 165°F
12543	Fuselink – 212°F
12547	Wire Coil – Lever Valve
12548	Pulley Assembly – Lever Valve
12549	Spring Take-Up – Lever Valve

MPT = Male Pipe Thread, FPT = Female Pipe Thread, ODF = OD Flare

Part No. 12526

Part No. 12523

R.W. BECKETT CORPORATION

USA: R.W. Beckett Corporation • ph: (800)645-2876 • fax: (440)327-1064 | **Canada:** R.W. Beckett Canada Ltd. • ph: (800)665-6972 • fax: (519)763-5656

www.beckettcorp.com

Form No. 62099 R1, Printed in the USA 07/17