



FIRE SAFETY VALVES

PRODUCT SHEET

Features & Benefits

- Valves are listed as 'Fusible Link Valves' - UL842 for the US and Canada.
- High Quality brass construction with manual feature for use as a service valve.
- Straight and angle versions available for installation flexibility.
- Robust handwheel design, improved in 2018. 165°F or 200°F closing temperature, depending on model.
- Approved for kerosene, ASTM D396 for No1 & No2 fuel oil, ASTM D396 for B6-B20, and ASTM D975 for diesel fuel.

Part Numbers & Descriptions

Fusible Inline Valves

Part Number	Description	Temp
12810	3/8" FPT X 3/8" FPT	165°F
12811	3/8" FPT X 1/4" MPT	165°F
12830	1/2" FPT X 1/2" FPT	165°F
12840	3/8" ODF X 3/8" ODF	165°F
12850	1/2" ODF X 1/2" ODF	165°F
12815	3/8" FPT X 3/8" FPT	200°F
12818	3/8" FPT X 1/4" MPT	200°F
12819	1/2" FPT X 1/2" FPT	200°F
12820	3/8" ODF X 3/8" ODF	200°F
12821	1/2" ODF X 1/2" ODF	200°F

Fusible Bumer (Angle) Valves

12910	3/8" ODF X 1/4" MPT X 3/4" Long	200°F
12930	3/8" ODF X 1/4" MPT X 1-1/4" Long	200°F
12970	3/8" ODF X 1/4" MPT X 2" Long	200°F
12950	1/2" ODF X 1/4" MPT X 1-1/4" Long	200°F
12980	1/2" ODF X 1/4" MPT X 2" Long	200°F

Fusible Tank Valves

12620	3/8" MPT Inlet X 3/8" MPT Outlet Straight	165°F
12640	1/2" MPT In X 3/8" MPT Out 90° Btm Handle	165°F
12650	1/2" MPT In X 3/8" MPT Out 90° Side Handle	165°F

Replacement Handwheels

12510U	165°F Individual Pack	
12510BU	165°F Bulk Pack (25)	
12511U	200°F Individual Pack	
12511BU	200°F Bulk Pack (25)	

MPT= Male Pipe Thread, FPT= Female Pipe thread, ODF= Outside Diameter Flare



12510



12511

www.beckettcorp.com

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