OIL TANK ACCESSORIES

Highfield Mfg. Co./OEM

Firomatic Fusible Valves

FUSIBLE VALVES

Automatically close when temperatures exceed 165°F in oil burner installations.

FEATURES:

- Fusible element is located in handwheel, so removal from the line is not necessary for replacement.
- Can be manually operated.
- Self-adjusting stuffing box and back seat prevent leaks at the valve stem.
- UL listed through 1/2" size.

Shap	e Inlet	Outlet	Shank	Mfr#	Item#			
A Glo	be 1/4" NPT	(f) 1/4 NPT (f)		B-50-F	507			
A Glo	be 3/8" NPT	(f) 3/8 NPT (f)		B-100-F	507-1			
B Glo	be 3/8" flare	3/8" flare		B-105-F	511			
B Glo	be 1/2" flare	1/2" flare		B-205-F	511-1			
A Glo	be 1/2" NPT	(f) 1/2" NPT		B-200-F	507-2			
C An	gle 3/8" com	p. 1/4" NPT (m)	1-5/8"	B-104-F	514			
E An	gle 3/8" com	p. 1/4" NPT (m)		B-104-FXL	515-12			
C An	gle 3/8" flare	1/4" NPT (m)	1-5/8"	B-104-CF	514-1			
E An	gle 3/8" flare	1/4" NPT (m)	2	B-104-CFXL	515-10			
C An	gle 1/2" flare	1/4" NPT (m)		B-204-CF	515-1			
FUSIBLE ALL PURPOSE VALVES - ANTI-HUM								
A Glo	be 3/8" NPT	(f) 3/8" NPT (f)		B-100-APF	508			
D An	gle 3/8" com	p. 1/4" NPT (m)		B-104-APF	515			



Highfield Mfg. Co.

Firomatic Lever Valves (Tank to Filter)

LEVER VALVE

Lever valve used at the tank and held open by a flexible wire in which fusible links are set. At temperatures of 165°F or greater the links separate and the flow of oil from the tank is immediately stopped.



Size/Description	Material	Mfr#	Item#
3/8" NPT (f) x 3/8" NPT (f)	Bronze	100-L	519

Firomatic Lever Valves (Tank to Filter)

REPLACEMENT ACCESSORIES

Fusible link	 165F	519-2
Braided wire	 91303901	519-3



