

## **Fire Valves**

A fire valve is used to keep oil from being moved into a room or area where temperatures are extremely elevated most likely due to a fire. They are typically placed on the inside wall of the room to be protected.

The fuse link will melt at 165 degrees F and is UL and FM listed. Valve body is ductile iron. Available in screwed connection (FNPT) or flanged.

Size (inches)	Length (inches)	Weight (lbs.)
3/4	6.94	7.3
1	6.94	7.3
1 1/4	6.94	7
1 1/2	5.44	6.8
2	5.44	6.2
15.53	8.32	15.5

As an option an end switch can be added to the valve to provide positive feedback that the valve is open.



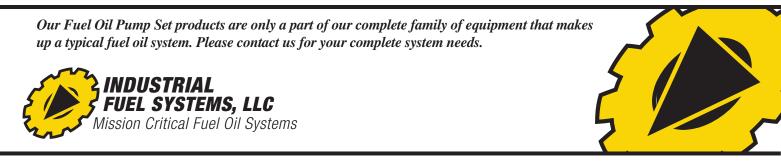
Model 346FDI



Model 346DI

Subject to Change without notice

V.1 20114.DS



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