



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

Our Fuel Oil Pump Set products are only a part of our complete family of equipment that makes up a typical fuel oil system. Please contact us for your complete system needs.

