

## 2" External Emergency Valve



### Features:

Designed for installation in the piping on an Aboveground Storage Tank where product flow must be stopped in case of fire.

The 305 External Thermal Emergency Valve is engineered for rugged use with components designed of high-grade ductile iron and brass.

Thermal shock rating of 200 PSI WOG. Fuse Link Melting point of 158 degrees F. The "O" Ring is made of fuel resistant PTFE (Encapsulated Fluorocarbon Elastomer) and the gasket is made form Fuel resistant TFE (Tetra Fluro Ethylene) The standard model has 2" NPT threads on the inlet and outlet openings.

<u>Part #</u>	<u>Size</u>	<u>Weight /lbs.</u>
0305-06-2001F	2"	8.00



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