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Model Number: 7585

JE Adams 7585, 140 Degree Thermal Relief Valve, 3/8in Mpt X 1/8in 8.904-565.0

Manufacturer: J.E. Adams

Thermal Relief Valve - 3/8 MPT x 1/8 NPSF, 140 F

Description

To prevent overheating and pump failure the thermal relief valve should be installed in the by-pass line. The valve will automatically sense the rise in temperature and discharge some of the hot fluid causing the cooler fluid to enter the system and the valve will then close. The total elapsed time from when the valve opens until it closes is 2 to 5 seconds. Close temp 115 degrees F+- . Max psi 125. Max discharge rate: 2.5 gpm.

Features

- Extends the life of your pump and all internal parts!
- Internal O-ring seal - Viton
- External O-ring seal - Buna
- Stainless steel spring
- also sold as 8.904-565.0, 458001, 89045650, 7585
- Buy More, Save More

Specification

Category:	High Pressure
Line:	Valves
Model #:	7585
Shipping Weight:	5 oz.
Temp:	140
Material:	Brass
Inlet:	3/8 MPT
Outlet:	1/8 NPSF
Optional	

A00076 1/8" Npt by 1/4" barbed brass fitting AKA 32004

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Availability: This product was added to our catalog on Thursday 03 May, 2012

Steambrite Supply