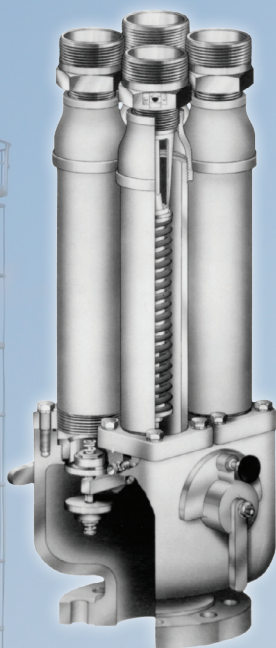


# Fisher™ Type 63EGLP Bulk Plant Relief Valve

HIGHER RELIEF CAPACITY AND LOWER MAINTENANCE THAN MULTI-PORT RELIEF

Innovative Dual Pilot-Operated Technology for overpressure protection of your Liquid Petroleum (Propane, Butane, etc.) and Natural Gas Liquids stationary storage tanks



*Multi-Port Relief*



*Type 63EGLP*

## Advantages of Type 63EGLP to Multi-Port Relief Valves

- ✓ 40% greater relief capacity
- ✓ 33% greater surface area protection reduces number of relief valves/tank
- ✓ Compact profile and 60 lbs lighter reduces installation time
- ✓ Replacement cost of about \$2000 for 2 pilots compare to about \$4500 for 4 spring relief valves
- ✓ Pilot spring is in atmosphere instead of in product, minimizing chance for harsh chemicals to attack spring under compression

UL® is a mark owned by Underwriters Laboratories.

### NUMBER OF VALVES REQUIRED/TANK<sup>(1)</sup>

Tank Size (Gal / L)	Fisher Type 63EGLP	Competitor's Multi-port
30,000 / 113,562	1	1
45,000 / 170,344	1	2
60,000 / 227,125	2	2
90,000 / 340,687	2	2
120,000 / 454,250	2	3

1. Recommended values for standard above ground tanks, based on 250 psig set point. Actual relief capacity/surface area must be calculated by user.

**FISHER™**

[www.emerson.com](http://www.emerson.com)  
1-800-558-5853

  
**EMERSON™**

**EMERSON. CONSIDER IT SOLVED.™**

D45038070 12 © 2015, 2018 Emerson Process Management Regulator Technologies, Inc. All rights reserved. Printed in the U.S.A. 11/18.  
Fisher, Emerson Process Management, and the Emerson Process Management design are marks of the Emerson Process Management group of companies.