WSI
WELLHEAD SYSTEMS INC

THE GLOBAL WELLHEAD SYSTEMS AUTHORITY™

ENVIRONMENTAL CONTROL SHUTDOWN SWITCH

ECSS SYSTEM

The WSI Environmental Control Shutdown Switch hookup reduces the cost and effort associated with leaks, cleanup, and continuous monitoring. The design simplifies installation and maintenance so personnel can use their time more efficiently.

2 CONFIGURATIONS



1.5 QT

1.5 QT FLOAT STYLE CONTAINER

1.25 GAL WEIGHT ACTIVATED CONTAINER

1.5 GAL



ECSS SHUTDOWN SYSTEM

ECSS SYSTEM

LEAK CONTROL
SIMPLE INSTALLATION
DURABLE DESIGN

ECSS SHUTDOWN SYSTEM TECHNICAL OVERVIEW

FLOAT SYSTEM SPECIFICATIONS



- ECSS with a 1.5-quart float style container
- 316 stainless steel explosion-proof switch and float
- Meets NEC Class 1, Division 1 requirements
- Stainless steel jar supports durability and long service life

WEIGHT SYSTEM SPECIFICATIONS



- ECSS with a 1.25-gallon weight activated container
- Meets NEC Class 1, Division 1 requirements
- All metal system components

OPERATING BENEFITS

- Reduces cleanup spills caused by leakage
- Supports more efficient use of personnel time
- Designed to reduce costs associated with leaks
- Shutdown activation can be tested easily

ECSS CONFIGURATION

- ECSS adapts with the provided 3/4" nipple

ELUG shown with the Environmental Control Shutdown Switch attached



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