

EMERGENCY POWER FUEL SYSTEMS

Earthsafe Fuel System Control Valves



General Description

Fitness for Application.

Earthsafe control valves are designed specifically for critical fuel system applications and full integration with Earthsafe controllers. Control valve failures are a leading cause of fuel system problems. These failures are a function of material non-compatibility, lack of durability, lack of a monitoring capability, or general mal-function. Earthsafe control valves are proven in hundreds of critical applications.

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Control Valves

Solenoid Valves

0.5" NPT Brass Solenoid Valve
Manual Internal Bypass
Low Power 24VDC Coil
Viton Seat and Seals
10 FT Cable and Quick Connect

Normally Closed - Gen Tank Fill
Normally Open - Overfill Stop

Ordering Part

Description

V100.050
V101.050

0.5" NC Tank Fill Valve
0.5" NO Overfill Stop Valve



Actuated Ball Valves

0.50" – 3.00" NPT
Carbon Steel – 3 Piece
150 LB Rating
Teflon Seat and Seals

NEMA 4 Actuator
24 VDC
Limit Switches
Position Indicator
Manual Over-ride
10 FT Cable and Quick Connect

Ordering Part

Description

V200.050
V200.075
V200.100
V200.150
V200.200
V200.300

0.50" Actuated Ball Valve
0.75" Actuated Ball Valve
1.00" Actuated Ball Valve
1.50" Actuated Ball Valve
2.00" Actuated Ball Valve
3.00" Actuated Ball Valve

earth safe
Fuel Systems for Critical Facilities

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