



1" 4 WAY EVACUATION VALVE SCR NPT

Item code: GRACO-120581

The 4-way evacuation valve is a directional control valve used to simplify the filling and emptying of tanks.

FEATURES:

- Simplifies installation by eliminating need for multiple valves.
- Unrestricted flow – no pressure or volume loss.
- Two position tank fill and emptying control.
- Tapered, self seating valve spool for superior sealing performance.
- Four (4) 5/16 inch threaded bolt holes for flush mount installation.

Typical Applications:

- Filling and emptying waste oil containers on lube trucks.
- Transfer fluids from bulk supply tanks to operational day tanks.

Typical Fluids Handled:

- Petroleum and synthetic based oils.
- Fuels.
- Anti-freeze.
- Windshield wash fluid.

TECHNICAL SPECIFICATIONS:

- Wetted parts: Brass (spool), aluminum (housing), fluoroelastomer (O-rings)
- Maximum working pressure: 200 psi (13.8 bar, 1.38 MPa)
- Dimensions: 4.75 in x 4.75 in (121 mm x 121 mm)
- Weight: 6.5 lbs (2.95 kg)
- Threads: 1" and 1.5" npt (f)
- Mounting hole threads: 5/16 UNC (f)

RANGE OPTIONS:

Code	Size	Description
120581	1" npt	4-way evacuation valve (Female)
120601	1.5" npt	4-way evacuation valve (Female)

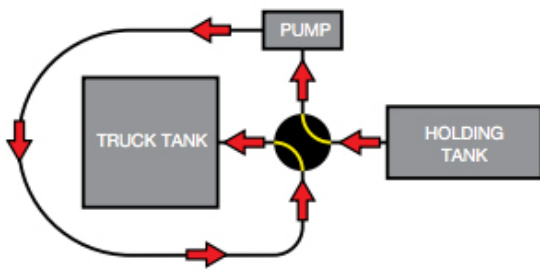
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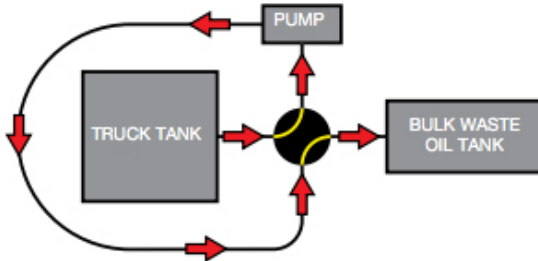
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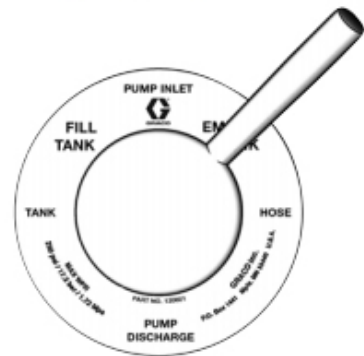
Lube Truck/Holding Tank



Lube Truck/Bulk Waste Tank



Filling Truck Tank



Emptying Truck Tank

