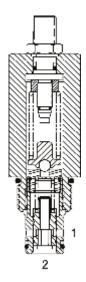
# DE-RWR PILOT OPERATED RELIEF VALVE, WITH REVERSE FLOW



# DESCRIPTION

10 size, 7/8-14 thread, "Delta" series, pilot operated relief valve with reverse flow.

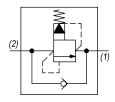
#### OPERATION

The DE-RWR blocks flow from (2) to (1) until sufficient pressure is present at (2) to force the pilot stage open, and allow metered flow from (2) to (1). The relief flow path is from (2) to (1). Free reverse flow, from (1) to (2), occurs when the pressure at (1) is at least 10 PSI (.7 bar) higher than at port (2).

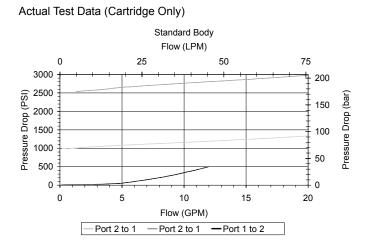
#### **FEATURES**

- Hardened parts for long life.
- Industry common cavity.

# HYDRAULIC SYMBOL



## PERFORMANCE



15 GPM (57 LPM)
4000 PSI (276 bar)
36 to 3000 SSU (3 to 647 cSt)
ISO 18/16/13
-40° to 250°F (-40° to 120°C)
.53 lbs (.24 kg)
General Purpose Hydraulic Fluid
30 ft-lbs (40.6 Nm)
DELTA 2W
40500000
21191200

WARNING: the specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

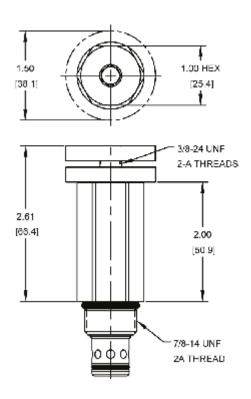


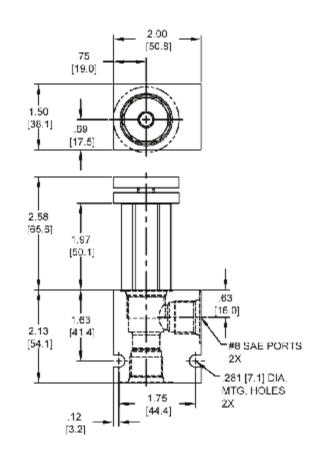
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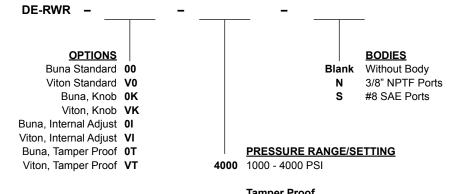
### DIMENSIONS





Body Weight: .47 lbs (.21 kg)

## **ORDERING INFORMATION**



Tamper Proof Fill in 4 Digit Pressure Setting Example: 0500 - 500 PSI

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