

View Online at <https://aerobasegroup.com/nsn/6685-01-138-6970>

End Application:

USEO-NW-ATE-RPUR

Graduation Unit:

30.0 pounds per square inch

Actuation Type:

Piston

Scale Range:

+0.0 to 150.0 pounds per square inch

Scale Name:

Differential pressure

Scale Type:

Dial

Scale Smallest Increment:

30.0 pounds per square inch

Scale Accuracy:

2 pct full scale (on increasing dial readings)

Actuating Element Material:

Steel, stainless

Scale Inscription/background Color:

The dial shall be marked with a yellow arc in the 100-150 psid area

Special Features:

Material, stainless steel body, endcaps and range spring, polytetrafluoroethylene piston seal, plastic gauge lens, ceramic magnets; gauge shall be weather sealed; capable of operating through a line pressure range of 0 psig to 3000 psig; capable of operating through a temperature range of -20f to 150f; pressure ports shall be legibly and permanently indicated on gauge

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T179-b