NSN 6685-01-546-3620

Dial Indicating Compound Pressure-vacuum Gage - Page 1 of 1



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Graduation Unit:
30.0 inches and 25.0 pounds per square inch
Actuation Type:
Bourdon tube
Scale Name:
Pressure-vacuum
Pointer Color:
Red and white
Scale Type:
Multiple
Scale Smallest Increment:
5.0 inches and 5.0 pounds per square inch
Mounting Method:
Flush
Actuating Element Material:
Nickel copper alloy
Mounting Connection Location:
Back
Back Connector Type Vent:
Connector Type Vent:
Connector Type Vent: Not provided
Connector Type Vent: Not provided Product Name:
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life:
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life: N/a
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life: N/a
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life: N/a Unit Of Measure:
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life: N/a Unit Of Measure: Demilitarization:
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life: N/a Unit Of Measure: Demilitarization: No
Connector Type Vent: Not provided Product Name: (inavy) gage, compound pressure-vacuum Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: