NSN 5120-00-184-8571

Open End Wrench - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5120-00-184-8571

Overall Length:
13.000 inches
Offset Height:
0.188 inches
Large End Head Thickness:
0.250 inches
Small End Head Thickness:
0.250 inches
Wrenching Surface Size:
2.312 inches first end
Wrenching Surface Shape:
Oval both ends internal
Small End Head Angle:
15.0 degrees
Large End Head Angle:
15.0 degrees
Material:
waterial.
Steel Steel
Steel
Steel Surface Treatment:
Steel Surface Treatment: Chromium and oxide
Steel Surface Treatment: Chromium and oxide Style Designator:
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life:
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life: N/a
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life: N/a Unit Of Measure:
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life: N/a Unit Of Measure:
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life: N/a Unit Of Measure: Demilitarization:
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life: N/a Unit Of Measure: Demilitarization: No
Steel Surface Treatment: Chromium and oxide Style Designator: Thin double head, double offset both ends Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:
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