NSN 5120-00-293-0190

Open End Wrench - Page 1 of 1



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| 11.750 inches Large End Head Thickness: 0.500 inches Small End Head Thickness: 0.500 inches Wrenching Surface Size: 1.125 inches second end Wrenching Surface Shape: Oval both ends internal Small End Head Angle: 15.0 degrees Large End Head Angle: 15.0 degrees Special Features: Forged steel |
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| 0.500 inches Small End Head Thickness: 0.500 inches Wrenching Surface Size: 1.125 inches second end Wrenching Surface Shape: Oval both ends internal Small End Head Angle: 15.0 degrees Large End Head Angle: 15.0 degrees Special Features: |
| Small End Head Thickness: 0.500 inches Wrenching Surface Size: 1.125 inches second end Wrenching Surface Shape: Oval both ends internal Small End Head Angle: 15.0 degrees Large End Head Angle: 15.0 degrees Special Features: |
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| 15.0 degrees Large End Head Angle: 15.0 degrees Special Features: |
| Large End Head Angle: 15.0 degrees Special Features: |
| 15.0 degrees Special Features: |
| Special Features: |
| |
| Forged steel |
| |
| Material: |
| Steel |
| Surface Treatment: |
| Chromium |
| Style Designator: |
| Double head |
| Specification Data: |
| 05047-asme b107.100/b107.39 professional/industrial association standard |
| Specification Or Standard: |
| 1 type and 1 class |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A527y0 |
| |