## NSN 5120-01-532-3450

Torque Wrench - Page 1 of 1



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| Overall Length:  |
|--|
| 11.500 inches  |
| End Application:   |
| 9wrench handle covered with melamine resin insulating tubing (per mil-i-24768/1 which replaces mil-p-15037e); insulation tubing has an i/s |
| diameter of 0.875 inch and an o/s diameter of 1.125 inch; the end of the wrench plugged with melamine-resin solid stock with an o/s        |
| diameter of 0.875 inch; tubing and solid stock will be affixed to the handle of the wrench with structural adhesive; after the wrench is   |
| insulated the handle will be dipped in an iosnel-xylene 50-50 mixture for sealing purposes   |
| Torque Indicating Mechanism:   |
| Preset-fixed   |
| Torque Capacity:   |
| Between 50.0 inch-ounces and 250.0 inch-ounces   |
| Torque Signal Method:  |
| Audible  |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
|  |
| Demilitarization:  |
| No   |
| Fiig:  |
| A102a0   |