NSN 5120-01-439-4395

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Overall Length:

9.750 inches

Torque Indicating Mechanism:

Micrometer

Torque Capacity:

Between 20.0 inch-pounds and 150.0 inch-pounds and 2.8 meter-newton and 16.4 meter-newton

Torque Scale Graduation:

1.00 inch-pounds

Torque Signal Method:

Audible

Drive Surface Size:

0.250 inches single end

Drive End Shape:

Square single end external

Special Features:

Ratchet head; dual scale; 0.1 nm graduations; plastic grip handle

Material:

Steel

Surface Treatment:

Chromium

Style Designator:

Micrometer end drive

Specification Data:

81343-sae as28431 professional/industrial association standard

Specification Or Standard:

1 type and 2 class

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A102a0