## NSN 5305-01-445-8848

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View Online at https://aerobasegroup.com/nsn/5305-01-445-8848

Thread Class:
3a
Thread Direction:
Right-hand
Thread Length:
0.276 inches
Fastener Length:
Between 0.699 inches and 0.729 inches
Head Style:
Flat countersunk
Head Diameter:
Between 0.376 inches and 0.385 inches
Grip Diameter:
Between 0.1885 inches and 0.1895 inches
Internal Drive Style:
Offset cruciform (torque set)
Thread Diameter:
0.190 inches
Grip Length: Between 0.428 inches and 0.448 inches
Thready Qty Per Inch (tpi):
32 Min Tanaila Strongth (noi):
Min. Tensile Strength (psi):
160000 poundo por oguero inch
160000 pounds per square inch
Countersink Angle:
Countersink Angle: Between 99.0 degrees and 101.0 degrees
Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish:
Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads
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Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads Material: Titanium alloy uns r54520
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Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads Material: Titanium alloy uns r54520 Material Specification: Ms 4967 assn standard single material response Surface Treatment: Aluminum
Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads Material: Titanium alloy uns r54520 Material Specification: Ms 4967 assn standard single material response Surface Treatment: Aluminum Thread Series Designator:
Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads Material: Titanium alloy uns r54520 Material Specification: Ms 4967 assn standard single material response Surface Treatment: Aluminum Thread Series Designator: Unjf
Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads Material: Titanium alloy uns r54520 Material Specification: Ms 4967 assn standard single material response Surface Treatment: Aluminum Thread Series Designator: Unjf
Countersink Angle: Between 99.0 degrees and 101.0 degrees Surface Finish: 32.0 microinches threads Material: Titanium alloy uns r54520 Material Specification: Ms 4967 assn standard single material response Surface Treatment: Aluminum Thread Series Designator: Unjf Specification Data: 80205-nas1153 professional/industrial association standard
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Demilitarization:

No

Fiig:

A003b0

