Angle Bracket - Page 1 of 1



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First Leg Length:
0.900 inches
Second Leg Length:
2.500 inches
Second Leg Width:
2.000 inches
Second Leg End Width:
0.470 inches
Second Leg Hole Diameter:
Between 0.200 inches and 0.206 inches
Second Leg Distance Between Hole Centers Along Width:
0.680 inches
Second Leg Distance Between Hole Centers Along Length:
1.670 inches
Second Leg Distance From Edge To Hole Center Along Width:
0.770 inches
Second Leg Distance From Edge To Hole Center Along Length:
0.500 inches
First Leg End Width:
1.000 inches
First Leg Style:
Angle
Second Leg Style:
Square and tapered
Square and tapered
Square and tapered Second Leg Hole Arrangement Style:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle:
Square and tapered Second Leg Hole Arrangement Style: Two holes
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-1-20 military standard single treatment response
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life: N/a
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life: N/a Unit Of Measure:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life: N/a Unit Of Measure:  Demilitarization:
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life: N/a Unit Of Measure:  Demilitarization: No
Square and tapered Second Leg Hole Arrangement Style: Two holes First Leg Angle: 90.0 degrees Surface Treatment: Lacquer Surface Treatment Specification: Fed-std-595, tt-l-20 military standard single treatment response Style Designator: Angle Shelf Life: N/a Unit Of Measure:  Demilitarization: