## NSN 3455-01-046-7051

Cutting Tool Insert - Page 1 of 1



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Mounting Hole Diameter:
0.150 inches
Overall Length:
0.500 inches
Overall Width:
0.500 inches
Overall Thickness:
0.125 inches
Function For Which Designed:
Milling
Mounting Method:
Clamp
<b>Cutter Direction For Which Designed:</b>
Left-hand or right-hand
Features Provided:
Honed and positive rake
Inscribed Circle Diameter:
0.500 inches
Angular Measurement And Type:
60.0 degrees included and 5.0 degrees rake
Point Radius:
Point Radius: 0.016 inches
0.016 inches
0.016 inches  Special Features:
0.016 inches  Special Features:  Material iaw mil-std-982 grade x-3
0.016 inches  Special Features:  Material iaw mil-std-982 grade x-3  Material:
0.016 inches  Special Features:  Material iaw mil-std-982 grade x-3  Material:  Carbide
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0.016 inches  Special Features:  Material iaw mil-std-982 grade x-3  Material:  Carbide  Material:  Carbide  Shape:  Square
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0.016 inches  Special Features: Material iaw mil-std-982 grade x-3  Material: Carbide  Material: Carbide  Shape: Square  Specification Data: 80204-b94.25 professional/industrial association standard
0.016 inches  Special Features:  Material iaw mil-std-982 grade x-3  Material:  Carbide  Material:  Carbide  Shape:  Square  Specification Data:  80204-b94.25 professional/industrial association standard  Shelf Life:
0.016 inches  Special Features: Material iaw mil-std-982 grade x-3  Material: Carbide  Material: Carbide  Shape: Square  Specification Data: 80204-b94.25 professional/industrial association standard  Shelf Life: N/a
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