## NSN 5320-00-582-1295

Solid Rivet - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5320-00-582-1295

Fastener Length:  Between 0.928 inches and 0.948 inches  Head Style:  Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer)  Shank Diameter:  Between 0.187 inches and 0.191 inches  Shank Style:  Straight w/radius chamfered tip  Head Major Diameter:  0.353 inches  Grip Length:  0.647 mils and 0.667 centimeters  Countersink Angle:  100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Will-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed specification 3rd material response or qq-a-430, t4 federal specification 5th	
Head Style: Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer) Shank Diameter: Between 0.187 inches and 0.191 inches Shank Style: Straight w/radius chamfered tip Head Major Diameter: 0.353 inches Grip Length: 0.647 mils and 0.667 centimeters Countersink Angle: 100.0 degrees Material: Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056 Material Specification: Wil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer)  Shank Diameter:  Between 0.187 inches and 0.191 inches  Shank Style:  Straight w/radius chamfered tip  Head Major Diameter:  0.353 inches  Grip Length:  0.647 mils and 0.667 centimeters  Countersink Angle:  100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Will-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Shank Diameter: Between 0.187 inches and 0.191 inches Shank Style: Straight w/radius chamfered tip Head Major Diameter: 0.353 inches Grip Length: 0.647 mils and 0.667 centimeters Countersink Angle: 100.0 degrees Material: Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056 Material Specification: Wil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Between 0.187 inches and 0.191 inches  Shank Style:  Straight w/radius chamfered tip  Head Major Diameter:  0.353 inches  Grip Length:  0.647 mils and 0.667 centimeters  Countersink Angle:  100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Wil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Shank Style: Straight w/radius chamfered tip Head Major Diameter: 0.353 inches Grip Length: 0.647 mils and 0.667 centimeters Countersink Angle: 100.0 degrees Material: Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056 Material Specification: Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Straight w/radius chamfered tip  Head Major Diameter:  0.353 inches  Grip Length:  0.647 mils and 0.667 centimeters  Countersink Angle:  100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Head Major Diameter:  0.353 inches  Grip Length:  0.647 mils and 0.667 centimeters  Countersink Angle:  100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 federal	
0.353 inches  Grip Length: 0.647 mils and 0.667 centimeters  Countersink Angle: 100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Wil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 federal	
Grip Length:  0.647 mils and 0.667 centimeters  Countersink Angle:  100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 federal specification 2nd material qq-a-430, t4 federal specification 2nd material qq-a-430, t4 federal specification	
0.647 mils and 0.667 centimeters  Countersink Angle: 100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Countersink Angle: 100.0 degrees  Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Material: Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056 Material Specification: Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Material:  Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Aluminum alloy 1100 or aluminum alloy 6061 or aluminum alloy 2017 or aluminum alloy 2024 or aluminum alloy 5056  Material Specification:  Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Material Specification: Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
Mil-t-5674, f military specification 1st material response or qq-a-430, h13 federal specification 2nd material response or qq-a-430, t4 fed	
specification 3rd material response or qq-a-430, t4 federal specification 4th material response or qq-a-430, h32 federal specification 5th	era
material response	
Shelf Life:	
N/a	
Unit Of Measure:	
-	
Demilitarization:	
No	
Filg:	
4040a0	
Mil-std (military Standard):	
Mil-t-5674 spec.	