NSN 5320-01-617-6504

Blind Rivet - Page 1 of 1



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Fastener Length:
0.434 inches
Head Style:
Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer)
Shank Diameter:
0.173 inches
Shank Style:
Self-plugging mechanically locked stem
Head Major Diameter:
0.286 inches
End Application:
C-5m aircraft
Grip Length:
Between 0.251 inches and 0.312 inches
Countersink Angle:
100.0 degrees
Product Name:
Product Name: Cherrymax rivet oversize diameter100 deg. Flush head
Cherrymax rivet oversize diameter100 deg. Flush head
Cherrymax rivet oversize diameter100 deg. Flush head Material:
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment:
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life:
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life: N/a
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life: N/a Unit Of Measure:
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life: N/a Unit Of Measure:
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life: N/a Unit Of Measure: Demilitarization:
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life: N/a Unit Of Measure: Demilitarization: No
Cherrymax rivet oversize diameter100 deg. Flush head Material: Steel comp 632 stem Surface Treatment: Passivate collar Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: