
NAS5319E Series

100 Degree Flush Reduced Head, CRES, Close Tolerance, Shear Screw

NAS5319E08-2 thru NAS5319E08-96 (.1640-32 diameter)
NAS5319E3-2 thru NAS5319E3-96 (.1900-32 diameter)
NAS5319E4-2 thru NAS5319E4-96 (.2500-28 diameter)
NAS5319E5-4 thru NAS5319E5-96 (.3125-24 diameter)
NAS5319E6-4 thru NAS5319E6-96 (.3750-24 diameter)
NAS5319E8-4 thru NAS5319E8-96 (.5000-20 diameter)
NAS5319E10-6 thru NAS5319E10-96 (.6250-18 diameter)

Material:

Alloy Steel – CRES A286

Material Spec:

AMS5731, AMS5732, AMS5737, AMS5853

Tensile Strength:

160-190 KSI Min.

Finish:

Passivated per AMS2700, METHOD 1, TYPE 2 or TYPE 8, CLASS 1

example: NAS5319E3-1

Cadmium Plated per QQ-P-416, TYPE 2, CLASS 2 – add “P” (replace hyphen)

example: NAS5319E3P10

Heat Treatment Spec:

AMS2759

Drilling Options:

No Hole

example: NAS5319E3-1

Drill Thread for Cotter Pin – add “D” suffix

example: NAS5319E5A15D

Drive Resess:

Six Lobe Recess

For inquiries or to place an order please call us at 718-847-6321.