
NAS1218 Series

Pan Head, Titanium, High Precision Aerospace Machine Bolts

NAS1218-04V1	thru	NAS1218-04V100	(.1120-40 diameter)
NAS1218-06V1	thru	NAS1218-06V100	(.1380-32 diameter)
NAS1218-08V1	thru	NAS1218-08V100	(.1640-32 diameter)
NAS1218-3V1	thru	NAS1218-3V100	(.1900-32 diameter)
NAS1218-4V1	thru	NAS1218-4V100	(.2500-28 diameter)
NAS1218-5V1	thru	NAS1218-5V100	(.3125-24 diameter)
NAS1218-6V1	thru	NAS1218-6V100	(.3750-24 diameter)

Material:

Titanium – 6Al-4V

Material Spec:

AMS4928, AM4967

Tensile Strength:

160-180 KSI Min.

Finish:

No Finish (Clean and Degrease)

Heat Treatment Spec:

MIL-H-6875

Thread Length:

Available in the entire range of standard lengths

Self-Locking Options:

None

example: NAS1218-04V1

Self-Locking Element – add “L” add suffix

example: NAS1218-04V1L

Recess Options:

Dovetail Slot Recess

example: NAS1218-04V1

Offset Cruciform Recess – add “R” (replace hyphen)

example: NAS1218R04V1

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