



Military-Fasteners.com

P/N NAS675V17D

Description

Fastener Length: 1-17/32", Thread: 1/4-24, Thread Length: 31/64"

\* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	NAS675V17D
Minimum Qty (MOQ):	1 EA
NSN:	5306-01-096-7349
Schedule B:	8108.90.3060
ECCN:	EAR99
National Motor Freight:	136500, Metal Noi / Metal Alloys Noi



\* See page 2 for technical characteristics

## P/N NAS675V17D Specifications

<b>Thread Class:</b>	3a
<b>Thread Direction:</b>	Right-hand
<b>Thread Length:</b>	0.444 Inches Minimum And 0.494 Inches Maximum
<b>Fastener Length:</b>	1.516 Inches Minimum And 1.546 Inches Maximum
<b>Head Style:</b>	Hexagon
<b>Head Height:</b>	0.156 Inches Minimum And 0.171 Inches Maximum
<b>Width Between Flats:</b>	0.492 Inches Minimum And 0.502 Inches Maximum
<b>Grip Diameter:</b>	0.3115 Inches Minimum And 0.3120 Inches Maximum
<b>Shank Unthreaded Hole Diameter:</b>	0.076 Inches Minimum First Hole And 0.086 Inches Maximum First Hole
<b>Nominal Thread Diameter:</b>	0.312 Inches
<b>Grip Length:</b>	1.052 Inches Minimum And 1.072 Inches Maximum
<b>Thread Quantity Per Inch:</b>	24
<b>Distance From Head Largest Bearing Surface To Shank Hole Center:</b>	1.325 Inches Minimum First Hole And 1.375 Inches Maximum First Hole
<b>Surface Finish:</b>	16.0 Microinches Threads
<b>Surface Finish:</b>	63.0 Microinches Bearing Surface Of Head
<b>Surface Finish:</b>	63.0 Microinches Grip
<b>Material:</b>	Titanium Alloy Overall
<b>Material Document And Classification:</b>	Nas 621 Assn Std Single Material Response Overall
<b>Thread Series Designator:</b>	Unjf
<b>Specification/standard Data:</b>	80205-nas675 Professional/industrial Association Standard

## How to Order

Order this close tolerance bolt from our inventory online by visiting <https://military-fasteners.com/bolts/shear+bolts/NAS675V17D> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out [here](#) to complete your order.