

**Description**

Fastener Length: 5/8", Thread: 4-40, Thread Length: 35/64", MS51959 series screw

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

Order this part online

**Additional Information**

SKU / Model:	MS5195918B
Minimum Qty (MOQ):	50
NSN:	5305-00-256-7475
Schedule B:	7318.15.6080
ECCN:	EAR99
National Motor Freight:	093486, Bolts,nuts Or Screws, Noi (sub 3)



## P/N MS51959-18B Specifications

<b>Thread Class:</b>	2a
<b>Thread Direction:</b>	Right-hand
<b>Thread Length:</b>	0.477 Inches Minimum And 0.558 Inches Maximum
<b>Fastener Length:</b>	0.594 Inches Minimum And 0.625 Inches Maximum
<b>Head Style:</b>	Flat Countersunk
<b>Head Diameter:</b>	0.195 Inches Minimum And 0.225 Inches Maximum
<b>Internal Drive Style:</b>	Cross Recess Type 1
<b>End Item Identification:</b>	Aircraft, T-39; Austin Ship Class Lpd-4 Amphibious Transport Docks; Ticonderoga Class Cg (47); Helicopter, Search And Rescue, Hh-60h; Helicopter, Mh-53e; Helicopter, Uscg Search And Rescue, Hh-60j; Aircraft, (ac-130h, Mc-130h, Ec-130e, Hc-130); Helicopter, Advance Attack, Ah-1w; Missile, Air--to-air, Sparrow (aim-7); Helicopter, Carrier Based Asw, Sh-60f
<b>Nominal Thread Diameter:</b>	0.112 Inches
<b>Thread Quantity Per Inch:</b>	40
<b>Minimum Tensile Strength:</b>	80000 Pounds Per Square Inch
<b>Countersink Angle:</b>	80.0 Degrees Minimum And 82.0 Degrees Maximum
<b>Screw Material:</b>	Steel Corrosion Resisting Or Steel
<b>Screw Material Document And Classification:</b>	Qq-s-763,300 Series Fed Spec 1st Material Response Or 66,300 Series Fed Std 1st Material Response Or Comp 16-18 Or 18-8 Assn Std 2nd Material Response
<b>Thread Series Designator:</b>	Unc
<b>Nondefinitive Spec/std Data:</b>	3 Type And 2c Style

## How to Order

Order this machine screw from our inventory online by visiting <https://military-fasteners.com/screws/machine+screws/MS51959-18B> 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.