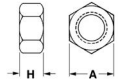




MBA

Nuts - Hexagonal - Titanium - Grade 5



METRIC. 6AL-4V (Grade 5) High strength titanium alloy.

Note! Thickness (H) and A/F (A) dimensions are usually considered not critical and may vary.

If the A and H dimensions are critical for your application please consult us prior to ordering.

6AL-4V (Grade 5) High strength titanium alloy, used in critical aircraft structural components. UNS R56400.

Nuts - Hexagonal - Titanium - Grade 5

Part Number	Thread Size	Thickness (H) mm <i>inches</i>	Width Across Flats (A) mm <i>inches</i>	Material	Type	Pitch in mm / Threads Per Inch mm / No.
# TIN-M5	5.0mm (M5x0.8)	4.00 <i>0.157</i>	8.00 <i>0.315</i>	Titanium	Hex Nut	0.800 mm / 31.75 TPI
# TIN-M6	6.0mm (M6x1 Standard)	5.00 <i>0.197</i>	10.00 <i>0.394</i>	Titanium	Hex Nut	1.000 mm / 25.4 TPI
# TIN-M8	8.0mm (M8x1.25 Standard)	6.50 <i>0.256</i>	13.00 <i>0.512</i>	Titanium	Hex Nut	1.250 mm / 20.32 TPI
# TIN-M10	10.0mm (M10x1.5)	8.00 <i>0.315</i>	17.00 <i>0.669</i>	Titanium	Hex Nut	1.500 mm / 16.93 TPI

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



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