

Allthread

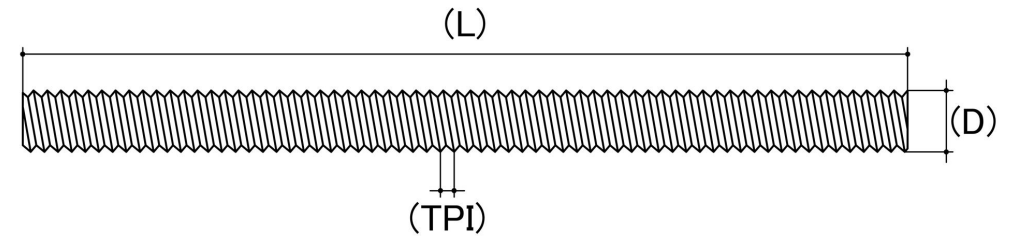
Thread Type: Metric - Coarse

Thread Direction: Right Hand

Material Finish: Galvanised

Corrosion Protection Level: Excellent

Standard: DIN 975



*CAD drawings shown for graphic representation only.**

Size	Thread Pitch (mm)	Thread Type	Product Diameter (D) (mm)		Allthread Length (L) (mm)	Class Grade	sku (qfind)
			Min	Max	Nom		
M8	1.25	Coarse	7.42	8.58	1000	Low Tensile Class 4.6	5481G
M8	1.25	Coarse	7.42	8.58	3000	Low Tensile Class 4.6	5483G
M10	1.50	Coarse	9.42	10.58	1000	Low Tensile Class 4.6	54101G
M10	1.50	Coarse	9.42	10.58	3000	Low Tensile Class 4.6	54103G
M12	1.75	Coarse	11.30	12.70	1000	Low Tensile Class 4.6	54121G
M12	1.75	Coarse	11.30	12.70	3000	Low Tensile Class 4.6	54123G
M16	2.00	Coarse	15.30	16.70	1000	Low Tensile Class 4.6	54161G
M16	2.00	Coarse	15.30	16.70	3000	Low Tensile Class 4.6	54163G
M20	2.50	Coarse	19.67	20.00	1000	Low Tensile Class 4.6	54201G
M20	2.50	Coarse	19.67	20.00	3000	Low Tensile Class 4.6	54203G
M24	3.00	Coarse	23.67	24.00	1000	Low Tensile Class 4.6	54241G
M24	3.00	Coarse	23.67	24.00	3000	Low Tensile Class 4.6	54243G
M27	3.00	Coarse	26.58	26.95	1000	Low Tensile Class 4.6	54271G
M30	3.50	Coarse	29.52	29.95	1000	Low Tensile Class 4.6	54301G
M30	3.50	Coarse	29.52	29.95	3000	Low Tensile Class 4.6	54303G
M33	3.50	Coarse	32.52	32.95	1000	Low Tensile Class 4.6	54331G

Size	Thread Pitch (mm)	Thread Type	Product Diameter (D) (mm)		Allthread Length (L) (mm)	Class Grade	sku (qfind)
			Min	Max	Nom		
M36	4.00	Coarse	35.46	35.94	1000	Low Tensile Class 4.6	54361G
M36	4.00	Coarse	35.46	35.94	3000	Low Tensile Class 4.6	54363G
M42	4.50	Coarse	41.44	41.94	1000	Low Tensile Class 4.6	54421G
M42	4.50	Coarse	41.44	41.94	3000	Low Tensile Class 4.6	54423G
M48	5.00	Coarse	47.40	47.93	3000	Low Tensile Class 4.6	54483G
M48	5.00	Coarse	47.40	47.93	1000	Low Tensile Class 4.6	54481G
M56	5.50	Coarse	55.36	55.92	1000	Low Tensile Class 4.6	54561G
M64	6.00	Coarse	63.32	63.92	1000	Low Tensile Class 4.6	54641G

Disclaimer:

Dimensional data and technical information was obtained from publically available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.

* CAD drawings may not reflect diameter, thread length or overall length.

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