

## Allthread

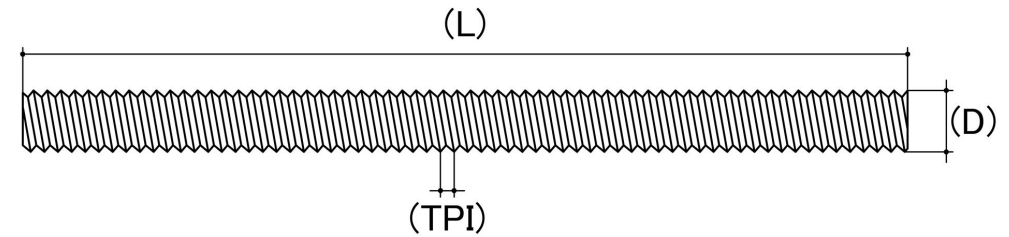
**Thread Type:** Metric - Coarse

**Thread Direction:** Right Hand

**Material Finish:** Stainless G316

**Corrosion Protection Level:** Ultimate

**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		
M3	0.50	Coarse	2.87	2.98	1000	A4-70 G316	54S31M
M4	0.70	Coarse	3.83	3.97	1000	A4-70 G316	54S41M
M5	0.80	Coarse	4.82	5.00	1000	A4-70 G316	54S51M
M6	1.00	Coarse	5.52	6.48	1000	A4-70 G316	54S61M
M6	1.00	Coarse	5.52	6.48	3000	A4-70 G316	54S63M
M8	1.25	Coarse	7.42	8.58	1000	A4-70 G316	54S81M
M8	1.25	Coarse	7.42	8.58	3000	A4-70 G316	54S83M
M10	1.50	Coarse	9.42	10.58	1000	A4-70 G316	54S101M
M10	1.50	Coarse	9.42	10.58	3000	A4-70 G316	54S103M
M12	1.75	Coarse	11.30	12.70	1000	A4-70 G316	54S121M
M12	1.75	Coarse	11.30	12.70	3000	A4-70 G316	54S123M
M14	2.00	Coarse	13.73	14.00	1000	A4-70 G316	54S141M
M16	2.00	Coarse	15.30	16.70	1000	A4-70 G316	54S161M
M16	2.00	Coarse	15.30	16.70	3000	A4-70 G316	54S163M
M18	2.50	Coarse	17.73	18.00	1000	A4-70 G316	54S181M
M20	2.50	Coarse	19.67	20.00	1000	A4-70 G316	54S201M

Size	Thread Pitch (mm)	Thread Type	Product Diameter (D) (mm)		Allthread Length (L) (mm)	Class Grade	sku (qfind)
			Min	Max	Nom		
M20	2.50	Coarse	19.67	20.00	3000	A4-70 G316	54S203M
M22	2.50	Coarse	21.67	22.00	1000	A4-50 G316	54S221M
M24	3.00	Coarse	23.67	24.00	1000	A4-50 G316	54S241M
M24	3.00	Coarse	23.67	24.00	3000	A4-50 G316	54S243M
M30	3.50	Coarse	29.52	29.95	3000	A4-50 G316	54S303M
M36	4.00	Coarse	35.46	35.94	3000	A4-50 G316	54S363M

**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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