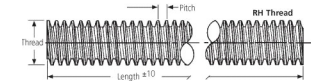




# MBA

## Threaded Rod - Allthread - Steel



UNC - UNF - METRIC - BSW - Includes plain and zinc plated, mild steel and high tensile.

### Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
ATM026x1000-ZP	M2.6x0.45 (2.6mm)	0.450 mm / 56.44 TPI	1000 <i>39.370</i>	Mild Steel
# AT440Cx0305-MS	4-40 UNC (2.845mm)	0.635 mm / 40 TPI	304.8 <i>12.000</i>	Mild Steel
AT440Cx0910-MS	4-40 UNC (2.845mm)	0.635 mm / 40 TPI	914.4 <i>36.000</i>	Mild Steel
ATM030x1000-Z	M3x0.50 (3mm)	0.500 mm / 50.8 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
# AT632Cx0910-MS	6-32 UNC (3.505mm)	0.794 mm / 32 TPI	914.4 <i>36.000</i>	Mild Steel

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
ATM040x1000-Z	M4x0.70 (4mm)	0.700 mm / 36.29 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
# AT832Cx0910-MS	8-32 UNC (4.166mm)	0.794 mm / 32 TPI	914.4 <i>36.000</i>	Mild Steel
AT1024Cx0910-MS	10-24 UNC (4.762mm)	1.058 mm / 24 TPI	914.4 <i>36.000</i>	Mild Steel
# AT316Wx0910-Z	3/16-24 BSW (4.762mm)	1.058 mm / 24 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
AT1024Cx0910-Z	10-24 UNC (4.762mm)	1.058 mm / 24 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
AT1032Fx0910-MS	10-32 UNF (4.762mm)	0.794 mm / 32 TPI	914.4 <i>36.000</i>	Mild Steel
ATM050x1000-Z	M5x0.80 (5mm)	0.800 mm / 31.75 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
ATM060x1000-Z	M6x1.00 (6mm)	1.000 mm / 25.4 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
AT14Cx0910-MS	1/4-20 UNC (6.35mm)	1.270 mm / 20 TPI	914.4 <i>36.000</i>	Mild Steel
AT14Wx0910-Z	1/4-20 BSW (6.35mm)	1.270 mm / 20 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
AT14Fx0910-MS	1/4-28 UNF (6.35mm)	0.907 mm / 28 TPI	914.4 <i>36.000</i>	Mild Steel
# AT516Cx0910-MS	5/16-18 UNC (7.938mm)	1.411 mm / 18 TPI	914.4 <i>36.000</i>	Mild Steel
AT516Wx0910-Z	5/16-18 BSW (7.938mm)	1.411 mm / 18 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
AT516Wx0910-MS	5/16-18 BSW (7.938mm)	1.411 mm / 18 TPI	914.4 <i>36.000</i>	Mild Steel
# AT516Fx0910-MS	5/16-24 UNF (7.938mm)	1.058 mm / 24 TPI	914.4 <i>36.000</i>	Mild Steel
ATM080x1000-Z	M8x1.25 (8mm)	1.250 mm / 20.32 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
# AT38Cx0910-MS	3/8-16 UNC (9.525mm)	1.588 mm / 16 TPI	914.4 <i>36.000</i>	Mild Steel
# AT38Wx0910-Z	3/8-16 BSW (9.525mm)	1.588 mm / 16 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT38Fx0910-MS	3/8-24 UNF (9.525mm)	1.058 mm / 24 TPI	914.4 <i>36.000</i>	Mild Steel
ATM100x1000-Z	M10x1.5 (10mm)	1.500 mm / 16.93 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
# ATM100x1000-H	M10x1.5 (10mm)	1.500 mm / 16.93 TPI	1000 <i>39.370</i>	High Tensile 8.8
# ATM100x1000-HG	M10x1.5 (10mm)	1.500 mm / 16.93 TPI	1000 <i>39.370</i>	High Tensile 8.8 Galvanised
# ATM100x1000-MSG	M10x1.5 (10mm)	1.500 mm / 16.93 TPI	1000 <i>39.370</i>	Mild Steel 4.6 Galvanised
# AT716Cx0910-MS	7/16-14 UNC (11.113mm)	1.814 mm / 14 TPI	914.4 <i>36.000</i>	Mild Steel
# AT716Wx0910-Z	7/16-14 BSW (11.113mm)	1.814 mm / 14 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT716Fx0910-MS	7/16-20 UNF (11.113mm)	1.270 mm / 20 TPI	914.4 <i>36.000</i>	Mild Steel
# ATM120x1000-MSG	M12x1.75 (12mm)	1.750 mm / 14.51 TPI	1000 <i>39.370</i>	Mild Steel 4.6 Galvanised
ATM120x1000-Z	M12x1.75 (12mm)	1.750 mm / 14.51 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
# ATM120x1000-ZP	M12x1.75 (12mm)	1.750 mm / 14.51 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
ATM120x1000-H	M12x1.75 (12mm)	1.750 mm / 14.51 TPI	1000 <i>39.370</i>	High Tensile 8.8

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
# AT12Wx0910-Z	1/2-12 BSW (12.7mm)	2.117 mm / 12 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT12Cx0910-MS	1/2-13 UNC (12.7mm)	1.954 mm / 13 TPI	914.4 <i>36.000</i>	Mild Steel
# AT12Fx0910-MS	1/2-20 UNF (12.7mm)	1.270 mm / 20 TPI	914.4 <i>36.000</i>	Mild Steel
# ATM140x1000-MS	M14 x 2	2.000 mm / 12.7 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6
# AT58Cx0910-MS	5/8-11 UNC (15.875mm)	2.309 mm / 11 TPI	914.4 <i>36.000</i>	Mild Steel
# AT58Wx0910-Z	5/8-11 BSW (15.875mm)	2.309 mm / 11 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT58Fx0910-MS	5/8-18 UNF (15.875mm)	1.411 mm / 18 TPI	914.4 <i>36.000</i>	Mild Steel
# ATM160x1000-HG	M16x2.00 (16mm)	2.000 mm / 12.7 TPI	1000 <i>39.370</i>	High Tensile 8.8 Galvanised
# ATM160x1000-MSG	M16x2.00 (16mm)	2.000 mm / 12.7 TPI	1000 <i>39.370</i>	Mild Steel 4.6 Galvanised
# ATM160x1000-H	M16x2.00 (16mm)	2.000 mm / 12.7 TPI	1000 <i>39.370</i>	High Tensile 8.8

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
# ATM160x1000-Z	M16x2.00 (16mm)	2.000 mm / 12.7 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
# ATM180x1000-MS	M18 x 2.5	2.500 mm / 10.16 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6
# AT34Cx0910-MS	3/4-10 UNC (19.05mm)	2.540 mm / 10 TPI	914.4 <i>36.000</i>	Mild Steel
# AT34Wx0910-Z	3/4-10 BSW (19.05mm)	2.540 mm / 10.00 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT34Fx0910-MS	3/4-16 UNF (19.05mm)	1.588 mm / 16 TPI	914.4 <i>36.000</i>	Mild Steel
# ATM200x1000-Z	M20x2.50 (20mm)	2.500 mm / 10.16 TPI	1000 <i>39.370</i>	Zinc Plated Mild Steel
# ATM200x1000-H	M20x2.50 (20mm)	2.500 mm / 10.16 TPI	1000 <i>39.370</i>	High Tensile 8.8
# ATM200x1000-HG	M20x2.50 (20mm)	2.500 mm / 10.16 TPI	1000 <i>39.370</i>	High Tensile 8.8 Galvanised
# ATM200x1000-MSG	M20x2.50 (20mm)	2.500 mm / 10.16 TPI	1000 <i>39.370</i>	Mild Steel 4.6 Galvanised
# ATM220x1000-MS	M22 x 2.5	2.500 mm / 10.16 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
# AT78Cx0910-MS	7/8-9 UNC (22.225mm)	2.822 mm / 9 TPI	914.4 <i>36.000</i>	Mild Steel
# AT78Wx0910-Z	7/8-9 BSW (22.225mm)	2.822 mm / 9.00 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT78Fx0910-MS	7/8-14 UNF (22.225mm)	1.814 mm / 14 TPI	914.4 <i>36.000</i>	Mild Steel
# ATM240x1000-MS	M24 x 3	3.000 mm / 8.46 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6
# AT1Wx0910-Z	1-8 BSW (25.4mm)	3.175 mm / 8.00 TPI	914.4 <i>36.000</i>	Zinc Plated Mild Steel
# AT1Fx0910-MS	1-12 UNF (25.4mm)	2.117 mm / 12 TPI	914.4 <i>36.000</i>	Mild Steel
# AT1Cx0910-MS	1-8 UNC (25.4mm)	3.175 mm / 8 TPI	914.4 <i>36.000</i>	Mild Steel
# ATM270x1000-MS	M27 x 3	3.000 mm / 8.46 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6
# ATM300x1000-MS	M30 x 3.5	3.500 mm / 72.6 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6
# ATM330x1000-MS	M33 x 3.5	3.500 mm / 72.6 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6

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## Threaded Rod - Allthread - Steel

Part Number	Major Thread Diameter mm <i>inches</i>	Pitch in mm / Threads Per Inch mm / No.	Length mm <i>inches</i>	Material
# ATM360x1000-MS	M36 x 4	4.000 mm / 6.35 TPI	1000.00 <i>39.370</i>	Mild Steel 4.6

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