



MBA

Rod - Round - Brass



For general hobby applications.

NOTE! Very thin sizes may experience some bending. They may not be straight for the entire length.

May be slightly oversized on OD so some reworking may be required before fitting closely mating parts such as bearings.

For use with bearings we suggest you use items from the category - Shafting - Ground.

Some items may be available in longer or shorter lengths. e-mail sales@smallparts.com.au with enquiries.

Rod - Round - Brass

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-00050x0300	0.50 <i>0.020</i>	300 <i>11.811</i>	385	
RBR385-00050x0500	0.50 <i>0.020</i>	500 <i>19.685</i>	385	
RBR385-00051x0300	0.51 <i>0.020</i>	300 <i>11.811</i>	385	
RBR385-00079x0300	0.79 <i>0.031</i>	300 <i>11.811</i>	385	

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Rod - Round - Brass

Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-00080x0300	0.80 <i>0.031</i>	300 <i>11.811</i>	385	
# RBR385-00080x0500	0.80 <i>0.031</i>	500 <i>19.685</i>	385	
RBR385-00100x0300	1.00 <i>0.039</i>	300 <i>11.811</i>	385	
RBR385-00100x0500	1.00 <i>0.039</i>	500 <i>19.685</i>	385	
RBR385-00119x0300	1.19 <i>0.047</i>	300 <i>11.811</i>	385	
# RBR385-00120x0300	1.20 <i>0.047</i>	300 <i>11.811</i>	385	
RBR385-00159x0300	1.59 <i>0.063</i>	300 <i>11.811</i>	385	
# RBR385-00159X0914	1.59 <i>0.063</i>	914 <i>35.984</i>	385	0.02
RBR385-00160x0300	1.60 <i>0.063</i>	300 <i>11.811</i>	385	0.01
RBR385-00183x0300	1.83 <i>0.072</i>	300 <i>11.811</i>	385	0.01

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-00200x0300	2.00 <i>0.079</i>	300 <i>11.811</i>	385	0.01
RBR385-00200x0500	2.00 <i>0.079</i>	500 <i>19.685</i>	385	0.01
RBR385-00206x0300	2.06 <i>0.081</i>	300 <i>11.811</i>	385	0.01
# RBR385-00238x0914	2.38 <i>0.094</i>	914 <i>35.984</i>	385	0.03
RBR385-00238x0300	2.38 <i>0.094</i>	300 <i>11.811</i>	385	0.01
RBR385-00250x0300	2.50 <i>0.098</i>	300 <i>11.811</i>	385	0.01
RBR385-00250x0500	2.50 <i>0.098</i>	500 <i>19.685</i>	385	0.02
RBR385-00290x0300	2.90 <i>0.114</i>	300 <i>11.811</i>	385	0.02
RBR385-00300x0300	3.00 <i>0.118</i>	300 <i>11.811</i>	385	0.02
RBR385-00300x0500	3.00 <i>0.118</i>	500 <i>19.685</i>	385	0.06

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-00300x1000	3.00 <i>0.118</i>	1000 <i>39.370</i>	385	0.06
RBR385-00318x0300	3.18 <i>0.125</i>	300 <i>11.811</i>	385	0.02
RBR385-00318x0914	3.18 <i>0.125</i>	914 <i>35.984</i>	385	0.06
RBR385-00350x0300	3.50 <i>0.138</i>	300 <i>11.811</i>	385	0.02
RBR385-00397x0300	3.97 <i>0.156</i>	300 <i>11.811</i>	385	0.03
# RBR385-00397x0914	3.97 <i>0.156</i>	914 <i>35.984</i>	385	0.09
RBR385-00400x0300	4.00 <i>0.157</i>	300 <i>11.811</i>	385	0.03
RBR385-00400x0500	4.00 <i>0.157</i>	500 <i>19.685</i>	385	0.05
# RBR385-00476x0914	4.76 <i>0.187</i>	914 <i>35.984</i>	385	0.14
RBR385-00476x0300	4.76 <i>0.187</i>	300 <i>11.811</i>	385	0.04

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-00500x0500	5.00 <i>0.197</i>	500 <i>19.685</i>	385	0.16
RBR385-00600x0500	6.00 <i>0.236</i>	500 <i>19.685</i>	385	0.24
RBR385-00600x1000	6.00 <i>0.236</i>	1000 <i>39.370</i>	385	0.24
RBR385-00635x0500	6.35 <i>0.250</i>	500 <i>19.685</i>	385	0.26
RBR385-00635x1000	6.35 <i>0.250</i>	1000 <i>39.370</i>	385	0.26
RBR385-00714x0500	7.14 <i>0.281</i>	500 <i>19.685</i>	385	0.33
# RBR385-00714x1000	7.14 <i>0.281</i>	1000 <i>39.370</i>	385	0.33
RBR385-00794x0500	7.94 <i>0.313</i>	500 <i>19.685</i>	385	0.38
RBR385-00794x0914	7.94 <i>0.313</i>	914 <i>35.984</i>	385	0.38
RBR385-00953x0500	9.53 <i>0.375</i>	500 <i>19.685</i>	385	0.59

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-00953x1000	9.53 <i>0.375</i>	1000 <i>39.370</i>	385	0.59
RBR385-01000x0500	10.00 <i>0.394</i>	500 <i>19.685</i>	385	0.65
RBR385-01000x1000	10.00 <i>0.394</i>	1000 <i>39.370</i>	385	0.65
RBR385-01200x0500	12.00 <i>0.472</i>	500 <i>19.685</i>	385	0.94
RBR385-01200x1000	12.00 <i>0.472</i>	1000 <i>39.370</i>	385	0.94
RBR385-01270x0500	12.70 <i>0.500</i>	500 <i>19.685</i>	385	1.06
RBR385-01270x1000	12.70 <i>0.500</i>	1000 <i>39.370</i>	385	1.06
RBR385-01588x0500	15.88 <i>0.625</i>	500 <i>19.685</i>	385	1.65
RBR385-01588x1000	15.88 <i>0.625</i>	1000 <i>39.370</i>	385	1.65
# RBR385-01746x0500	17.46 <i>0.687</i>	500 <i>19.685</i>	385	1.99

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
# RBR385-01746x1000	17.46 <i>0.687</i>	1000 <i>39.370</i>	385	1.99
# RBR385-02064x0500	20.64 <i>0.813</i>	500 <i>19.685</i>	385	2.79
# RBR385-02064x1000	20.64 <i>0.813</i>	1000 <i>39.370</i>	385	2.79
# RBR385-02222x0500	22.22 <i>0.875</i>	500 <i>19.685</i>	385	3.23
# RBR385-02222x1000	22.22 <i>0.875</i>	1000 <i>39.370</i>	385	3.23
RBR385-02540x0300	25.40 <i>1.000</i>	300 <i>11.811</i>	385	1.27
RBR385-02540x0500	25.40 <i>1.000</i>	500 <i>19.685</i>	385	4.22
RBR385-02540x1000	25.40 <i>1.000</i>	1000 <i>39.370</i>	385	4.22
# RBR385-02699x0500	26.99 <i>1.063</i>	500 <i>19.685</i>	385	4.77
# RBR385-02699x1000	26.99 <i>1.063</i>	1000 <i>39.370</i>	385	4.77

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
# RBR385-02858x0500	28.58 <i>1.125</i>	500 <i>19.685</i>	385	5.34
# RBR385-02858x1000	28.58 <i>1.125</i>	1000 <i>39.370</i>	385	5.34
RBR385-03175x0500	31.75 <i>1.250</i>	500 <i>19.685</i>	385	6.6
RBR385-03175x1000	31.75 <i>1.250</i>	1000 <i>39.370</i>	385	6.6
RBR385-03810x0500	38.10 <i>1.500</i>	500 <i>19.685</i>	385	9.5
# RBR385-03810x1000	38.10 <i>1.500</i>	1000 <i>39.370</i>	385	9.5
# RBR385-04128x0500	41.28 <i>1.625</i>	500 <i>19.685</i>	385	11.15
# RBR385-04128x1000	41.28 <i>1.625</i>	1000 <i>39.370</i>	385	11.15
# RBR385-04445x0500	44.45 <i>1.750</i>	500 <i>19.685</i>	385	12.93
# RBR385-04445x1000	44.45 <i>1.750</i>	1000 <i>39.370</i>	385	12.93

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
RBR385-05715x0500	57.15 <i>2.250</i>	500 <i>19.685</i>	385	21.37
RBR385-05715x1000	57.15 <i>2.250</i>	1000 <i>39.370</i>	385	21.37
# RBR385-06350x0500	63.50 <i>2.500</i>	500 <i>19.685</i>	385	26.38
# RBR385-06350x1000	63.50 <i>2.500</i>	1000 <i>39.370</i>	385	26.38
# RBR385-06985x0500	69.85 <i>2.750</i>	500 <i>19.685</i>	385	31.92
# RBR385-06985x1000	69.85 <i>2.750</i>	1000 <i>39.370</i>	385	31.92
# RBR385-08890x0500	88.90 <i>3.500</i>	500 <i>19.685</i>	385	51.71
# RBR385-08890x1000	88.90 <i>3.500</i>	1000 <i>39.370</i>	385	51.71
# KS1165	Rod, Brass 1/4X36 5 Pcs In Outer	-	-	
# KS1213	Tube, Soft Brass 12X1/8 10 Pcs In Outer	-	-	

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Part Number	Diameter (D) mm <i>inches</i>	Length (L) mm <i>inches</i>	Alloy	Weight kg
# RBR385-10160x0500	101.60 <i>4.000</i>	500 <i>19.685</i>	385	67.54
# RBR385-10160x1000	101.60 <i>4.000</i>	1000 <i>39.370</i>	385	67.54
# RBR385-11430x0500	114.30 <i>4.500</i>	500 <i>19.685</i>	385	85.48
# RBR385-11430x1000	114.30 <i>4.500</i>	1000 <i>39.370</i>	385	85.48
# RBR385-12700x0500	127.00 <i>5.000</i>	500 <i>19.685</i>	385	105.53
# RBR385-12700x1000	127.00 <i>5.000</i>	1000 <i>39.370</i>	385	105.53

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