



# Rod - Drill - Oil Hardening - 480 Series

10/4/2018

# 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.

## INFORMATION

For punches dies and high strength machine parts. Unhardened - requires heat treatment.

General purpose tool steel with good wear resistance, toughness and machinability.

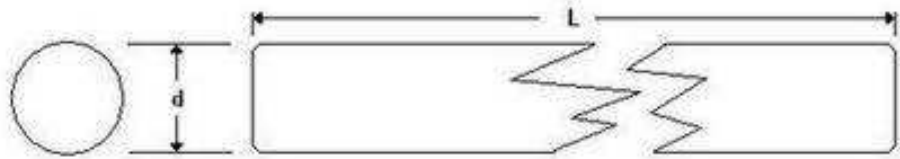
Requires heat treating to harden.

Small diameters may not be perfectly straight.

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Part Number	Diameter (d) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material	Finish	Diametrical Tolerance
0R-0032-0914-D4R80	3.18 <i>0.125</i>	914 <i>35.984</i>			
# 0R-0040-0914-D4R80	3.97 <i>0.156</i>	914 <i>35.984</i>			
0R-0048-0914-D4R80	4.76 <i>0.187</i>	914 <i>35.984</i>			
# 0R-0064-0914-D4R80	6.35 <i>0.250</i>	914 <i>35.984</i>			
0R-0079-0914-D4R80	7.94 <i>0.313</i>	914 <i>35.984</i>			
# 0R-0087-0914-D4R80	8.73 <i>0.344</i>	914 <i>35.984</i>			
# 0R-0095-0914-D4R80	9.53 <i>0.375</i>	914 <i>35.984</i>			
# 0R-0099-0914-D4R80	9.92 <i>0.391</i>	914 <i>35.984</i>			
# 0R-0103-0914-D4R80	10.32 <i>0.406</i>	914 <i>35.984</i>			
# 0R-0111-0914-D4R80	11.11 <i>0.437</i>	914 <i>35.984</i>			

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	<i>inches</i>	<i>inches</i>			
# 0R-0127-0914-D4R80	12.70 <i>0.500</i>	914 <i>35.984</i>			
# 0R-0131-0914-D4R80	13.10 <i>0.516</i>	914 <i>35.984</i>			
# 0R-0143-0914-D4R80	14.29 <i>0.563</i>	914 <i>35.984</i>			
# 0R-0159-0914-D4R80	15.88 <i>0.625</i>	914 <i>35.984</i>			
# 0R-0175-0914-D4R80	17.46 <i>0.687</i>	914 <i>35.984</i>			
# 0R-0191-0914-D4R80	19.05 <i>0.750</i>	914 <i>35.984</i>			
# 0R-0222-0914-D4R80	22.23 <i>0.875</i>	914 <i>35.984</i>			
# 0R-0254-0914-D4R80	25.40 <i>1.000</i>	914 <i>35.984</i>			
# 0R-0318-0914-D4R80	31.75 <i>1.250</i>	914 <i>35.984</i>			

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