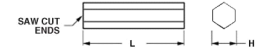




# MBA

## Hexagonal Bar - Carbon Steel



Saw Cut Ends.

Small A/F sizes may not be perfectly straight.

### Hexagonal Bar - Carbon Steel

Part Number	Across Flats (H) mm <i>inches</i>	Length (L) mm <i>inches</i>	Material
# RHXC-0476x0914	4.763 <i>0.188</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)
# RHXC-0635x0914	6.350 <i>0.250</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)
# RHXC-0794x0914	7.938 <i>0.313</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)
# RHXC-0953x0914	9.525 <i>0.375</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Hexagonal Bar - Carbon Steel

Part Number	Across Flats (H) mm	Length (L) mm	Material
	<i>inches</i>	<i>inches</i>	
# RHXC-1111x0914	11.113 <i>0.438</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)
# RHXC-1270x0914	12.700 <i>0.500</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)
RHXC-1588x0914	15.875 <i>0.625</i>	914.4 <i>36.000</i>	Carbon Steel (Low Carbon)

# Indicates item not stocked at time of printing - Please enquire for lead time

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



DISTRIBUTED BY

Ask us to put your name and address here

<http://www.minibearings.com.au/product>

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to [catalogues@minibearings.com.au](mailto:catalogues@minibearings.com.au)
