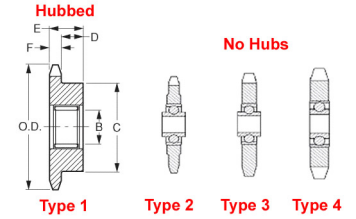




MBA

Sprockets - Idler



Complete with Needle Roller or Ball Bearings. 3.75mm to 25.4mm pitch.

Can be used directly on shafts with a surface hardness of RC 58 or higher.

Can be run on hardened Inner Rings.

See also Drive Tighteners. 12.7mm Bore models can be run directly on the drive tighteners.

This catalogue to be read in conjunction with information at
<http://www.minibearings.com.au//partslist/bearingsneedlerollerinnerrings/hollowshafts/all/1/3/>
<http://www.minibearings.com.au//categories/R/all/pics/>
<http://www.minibearings.com.au//partslist/tightenersdrive/drivetighteners/all/1/3/>

Sprockets - Idler

Part Number	Suits Chain Type	PCD mm <i>inches</i>	Bore (B) mm <i>inches</i>	Overall Width (E) mm <i>inches</i>	Number of Teeth	Hub Size (C / D) mm <i>inches</i>	Material	Style
# ID-SP-375	3.75mm (0375)	19.1 <i>0.752</i>	4.76 <i>0.187</i>	8.73 <i>0.344</i>	16	14.29 / 7.94	Stainless Steel	1 (Needle Roller)
ID-SP-635	6.35mm (0635) 25-1 ASA	38.4 <i>1.512</i>	12.70 <i>0.500</i>	19.05 <i>0.750</i>	19	30.96 / 16.27	Steel	1 (Needle Roller)

Indicates item not stocked at time of printing - Please enquire for lead time
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Part Number	Suits Chain Type	PCD mm <i>inches</i>	Bore (B) mm <i>inches</i>	Overall Width (E) mm <i>inches</i>	Number of Teeth	Hub Size (C / D) mm <i>inches</i>	Material	Style
IDC-1RS	9.53mm (0953) 35-1 ASA	60.6 <i>2.386</i>	12.70 <i>0.500</i>		20		Steel	2
IDC-2RS	9.53mm (0953) 35-1 ASA	60.6 <i>2.386</i>	15.88 <i>0.625</i>		20		Steel	2
# IDC-7RS	12.70mm (12700785) 40-1 ASA	72.7 <i>2.862</i>	12.70 <i>0.500</i>		18		Steel	2
IDC-5RS	12.70mm (12700785) 40-1 ASA	68.7 <i>2.705</i>	12.70 <i>0.500</i>		17		Steel	2
IDC-3RS	12.70mm (12700638) 41-1 ASA - Narrow	68.7 <i>2.705</i>	12.70 <i>0.500</i>		17		Steel	2
IDC-6RS	12.70mm (12700785) 40-1 ASA	68.7 <i>2.705</i>	15.88 <i>0.625</i>		17		Steel	2
IDC-4RS	12.70mm (12700638) 41-1 ASA - Narrow	68.7 <i>2.705</i>	15.88 <i>0.625</i>		17		Steel	2

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Part Number	Suits Chain Type	PCD mm <i>inches</i>	Bore (B) mm <i>inches</i>	Overall Width (E) mm <i>inches</i>	Number of Teeth	Hub Size (C / D) mm <i>inches</i>	Material	Style
# IDC-8RS	12.70mm (12700785) 40-1 ASA	72.7 <i>2.862</i>	15.88 <i>0.625</i>		18		Steel	2
# IDC-9RS	15.88mm (1588) 50-1 ASA	75.8 <i>2.984</i>	12.70 <i>0.500</i>		15		Steel	2
# IDC-11RS	15.88mm (1588) 50-1 ASA	85.9 <i>3.382</i>	12.70 <i>0.500</i>		17		Steel	2
# IDC-10RS	15.88mm (1588) 50-1 ASA	75.8 <i>2.984</i>	15.88 <i>0.625</i>		15		Steel	2
# IDC-12RS	15.88mm (1588) 50-1 ASA	85.9 <i>3.382</i>	15.88 <i>0.625</i>		17		Steel	2
# IDC-15RS	19.05mm (1905) 60-1 ASA	90.9 <i>3.579</i>	12.70 <i>0.500</i>		15		Steel	3
# IDC-13RS	19.05mm (1905) 60-1 ASA	78.8 <i>3.102</i>	12.70 <i>0.500</i>		13		Steel	3
# IDC-16RS	19.05mm (1905) 60-1 ASA	90.9 <i>3.579</i>	15.88 <i>0.625</i>		15		Steel	3

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Part Number	Suits Chain Type	PCD mm	Bore (B) mm	Overall Width (E) mm	Number of Teeth	Hub Size (C / D) mm	Material	Style
		<i>inches</i>	<i>inches</i>	<i>inches</i>		<i>inches</i>		
# IDC-14RS	19.05mm (1905) 60-1 ASA	78.8	15.88		13		Steel	3
		<i>3.102</i>	<i>0.625</i>					
# IDC-17RS	25.40mm (2540) 80-1 ASA	97	19.05		12		Steel	4
		<i>3.819</i>	<i>0.750</i>					

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