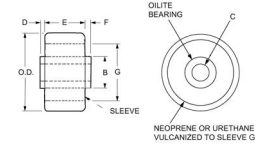




MBA

Rollers - Idler - With Sintered Bearing



Rollers - Idler - With Sintered Bearing

Part Number	Roller Outside Diameter (O.D) mm	Roller Width (E) mm	Bearing Inside Diameter (C) mm	Sleeve Inside Diameter (B) mm	Bearing Projection (D / F) mm	Sleeve OD (G) mm	Sleeve Material	Roller Material	Roller Hardness	Bearing Type
# IDR-12.70x18.26x03.18-UR	12.700	18.263	3.175	6.350	0.79 / 0.79	8.73	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
	<i>0.500</i>	<i>0.719</i>	<i>0.125</i>	<i>0.250</i>		<i>0.344</i>				
# IDR-12.70x18.26x03.18-NE	12.700	18.263	3.175	6.350	0.79 / 0.79	8.73	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
	<i>0.500</i>	<i>0.719</i>	<i>0.125</i>	<i>0.250</i>		<i>0.344</i>				
# IDR-17.07x06.35x06.35-NE	17.066	6.350	6.350	6.350	None	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
	<i>0.672</i>	<i>0.250</i>	<i>0.250</i>	<i>0.250</i>		<i>0.500</i>				
# IDR-17.07x06.35x06.35-UR	17.066	6.350	6.350	6.350	None	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
	<i>0.672</i>	<i>0.250</i>	<i>0.250</i>	<i>0.250</i>		<i>0.500</i>				

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Rollers - Idler - With Sintered Bearing

Part Number	Roller Outside Diameter (O.D) mm	Roller Width (E) mm	Bearing Inside Diameter (C) mm	Sleeve Inside Diameter (B) mm	Bearing Projection (D / F) mm	Sleeve OD (G) mm	Sleeve Material	Roller Material	Roller Hardness	Bearing Type
# IDR-19.05x12.70x04.76-NE	19.050 <i>0.750</i>	12.700 <i>0.500</i>	4.762 <i>0.187</i>	9.525 <i>0.375</i>	0.79 / None	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
# IDR-19.05x12.70x04.76-UR	19.050 <i>0.750</i>	12.700 <i>0.500</i>	4.762 <i>0.187</i>	9.525 <i>0.375</i>	0.79 / None	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-19.05x12.70x05.56-NE	19.050 <i>0.750</i>	12.700 <i>0.500</i>	5.556 <i>0.219</i>	11.125 <i>0.438</i>	0.41 / 0.41	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
# IDR-19.05x12.70x05.56-UR	19.050 <i>0.750</i>	12.700 <i>0.500</i>	5.556 <i>0.219</i>	11.125 <i>0.438</i>	0.41 / 0.41	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-20.64x12.70x06.35-UR	20.637 <i>0.812</i>	12.700 <i>0.500</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.41 / 0.41	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-20.64x12.70x06.35-NE	20.637 <i>0.812</i>	12.700 <i>0.500</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.41 / 0.41	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
IDR-23.42x12.29x06.35-UR	23.416 <i>0.922</i>	12.294 <i>0.484</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.41 / 2.38	17.46	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-23.42x12.29x06.35-NE	23.416 <i>0.922</i>	12.294 <i>0.484</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.41 / 2.38	17.46	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing

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Rollers - Idler - With Sintered Bearing

Part Number	Roller Outside Diameter (O.D) mm	Roller Width (E) mm	Bearing Inside Diameter (C) mm	Sleeve Inside Diameter (B) mm	Bearing Projection (D / F) mm	Sleeve OD (G) mm	Sleeve Material	Roller Material	Roller Hardness	Bearing Type
# IDR-27.78x14.30x03.97-NE	27.781 <i>1.094</i>	14.300 <i>0.563</i>	3.969 <i>0.156</i>	9.931 <i>0.391</i>	0.79 / 0.79	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
# IDR-27.78x14.30x03.97-UR	27.781 <i>1.094</i>	14.300 <i>0.563</i>	3.969 <i>0.156</i>	9.931 <i>0.391</i>	0.79 / 0.79	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-28.58x11.13x06.35-NE	28.575 <i>1.125</i>	11.125 <i>0.438</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.79 / None	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
# IDR-28.58x11.13x06.35-UR	28.575 <i>1.125</i>	11.125 <i>0.438</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.79 / None	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-28.58x17.48x06.35-NE	28.575 <i>1.125</i>	17.475 <i>0.688</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.79 / 0.79	12.70	Aluminum Alloy	Neoprene Surface	60 Durometer	Sintered Bronze Bearing
# IDR-28.58x17.48x06.35-UR	28.575 <i>1.125</i>	17.475 <i>0.688</i>	6.350 <i>0.250</i>	9.525 <i>0.375</i>	0.79 / 0.79	12.70	Aluminum Alloy	Urethane Surface	60 Durometer	Sintered Bronze Bearing
# IDR-50.50x17.45x09.53-UR	50.495 <i>1.988</i>	17.450 <i>0.687</i>	No Bearing	9.525 <i>0.375</i>	None	34.93	Aluminum Alloy	Urethane Surface	60 Durometer	No Bearing
# IDR-50.50x17.45x09.53-NE	50.495 <i>1.988</i>	17.450 <i>0.687</i>	No Bearing	9.525 <i>0.375</i>	None	34.93	Aluminum Alloy	Neoprene Surface	60 Durometer	No Bearing

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