



Rings - Hoist - Tamper Resistant - Swivel Eybolts - Steel

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

Full swivel and pivot action allows you to flip and turn parts without unhooking. Made of alloy steel with black oxide finish. Tamper resistant design is ideal for permanent mounting on OEM applications or on moulds, dies and fixtures.

safety factor of 5 to 1.

Installation tool sold separately.

This catalogue to be read in conjunction with information at <http://www.minibearings.com.au/partslist/toolstamperresistanthoistringinstallation/>

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Part Number	Rated Load Kg	Style	Thread	Base Height (B) mm	Thread Length (C) mm	Plate Diameter (D) mm	Plate Thickness (E) mm	Base to Centre of Ring (F) mm	Ring Wire Diameter (G) mm	Base Diameter (H) mm
				<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>	<i>inches</i>
# SHR-47621RS	453.592	1.000	42585.000	27.762 <i>1.093</i>	14.288 <i>0.563</i>	19.050 <i>0.750</i>	1.168 <i>0.046</i>	103.581 <i>4.078</i>	7.925 <i>0.312</i>	44.450 <i>1.750</i>
# SHR-47671RS	500.000	1.000	M10x1.5	27.762 <i>1.093</i>	14.275 <i>0.562</i>	19.050 <i>0.750</i>	1.168 <i>0.046</i>	103.581 <i>4.078</i>	7.925 <i>0.312</i>	44.450 <i>1.750</i>
# SHR-47672RS	700.000	1.000	M12x1.75	38.496 <i>1.516</i>	23.813 <i>0.938</i>	22.225 <i>0.875</i>	0.787 <i>0.031</i>	129.769 <i>5.109</i>	12.700 <i>0.500</i>	63.500 <i>2.500</i>
# SHR-47622RS	907.184	1.000	41306.000	27.762 <i>1.093</i>	19.050 <i>0.750</i>	19.050 <i>0.750</i>	1.168 <i>0.046</i>	103.581 <i>4.078</i>	7.925 <i>0.312</i>	44.450 <i>1.750</i>
# SHR-47625RS	1360.776	2.000	40760.000	38.496 <i>1.516</i>	23.813 <i>0.938</i>	22.225 <i>0.875</i>	0.787 <i>0.031</i>	129.769 <i>5.109</i>	12.700 <i>0.500</i>	63.500 <i>2.500</i>
# SHR-47626RS	1814.368	2.000	40271.000	38.496 <i>1.516</i>	28.575 <i>1.125</i>	25.400 <i>1.000</i>	0.787 <i>0.031</i>	129.769 <i>5.109</i>	12.700 <i>0.500</i>	63.500 <i>2.500</i>

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