

Rod Clevis

For Rod Clevis assembly, use the Rod Clevis Kit. Use the chart below to select the correct Rod Clevis for your H-Series cylinder (includes male adapter). Use the drawing below for installation reference.

Part Number	Description	Bore Size
<i>HRC-12M</i>	Zinc Plated Steel Rod Clevis	12mm
<i>HRC-16M</i>		16mm
<i>HRC-20M</i>		20mm
<i>HRC-25M</i>		25mm
<i>HRC-32M</i>	Cast Iron Rod Clevis	32mm
<i>HRC-40M</i>		40mm
<i>HRC-50M</i>		50mm
<i>HRC-63M</i>		63mm
<i>HRC-80M</i>		80mm
<i>HRC-100M</i>		100mm

Rod Male Adapter

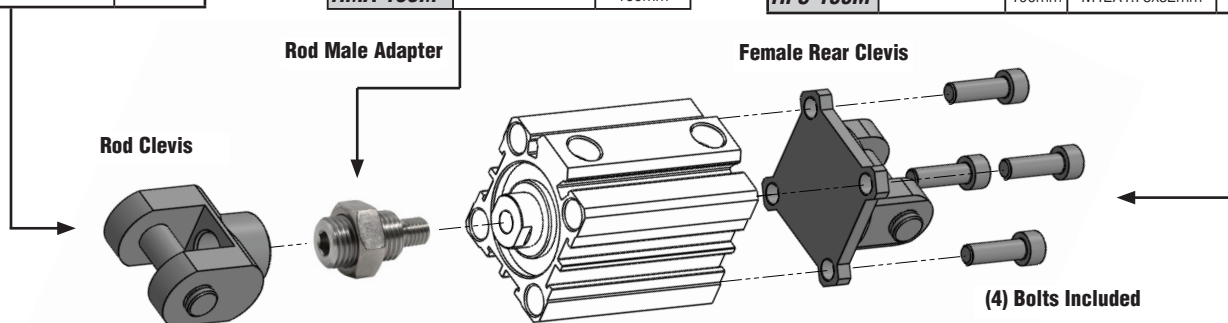
To add a male thread to the piston, use the correct Rod Male Adapter from the chart below. Use the drawing below for installation reference.

Part Number	Description	Bore Size
<i>HMA-12M</i>	Stainless Steel Rod Male Adapter	12mm
<i>HMA-16M</i>		16mm
<i>HMA-20M</i>		20mm
<i>HMA-25M</i>		25mm
<i>HMA-32M</i>		32mm
<i>HMA-40M</i>	40mm	
<i>HMA-50M</i>	50mm	
<i>HMA-63M</i>	63mm	
<i>HMA-80M</i>	80mm	
<i>HMA-100M</i>	100mm	

Female Rear Clevis

For a pivot mount installation, use the correct Female Rear Clevis from the chart below. Use the drawing below for installation reference.

Part Number	Description	Bore Size	Screw Size	Torque
<i>HFC-12M</i>	Aluminum Alloy Rear Clevis	12mm	M4X0.7x16mm	1.5Nm (13 in/lbs)
<i>HFC-16M</i>		16mm	M4X0.7x16mm	
<i>HFC-20M</i>		20mm	M6X1.0x26mm	
<i>HFC-25M</i>	Cast Iron Rear Clevis	25mm	M6X1.0x26mm	5.2Nm (46 in/lbs)
<i>HFC-32M</i>		32mm	M6X1.0x26mm	
<i>HFC-40M</i>		40mm	M6X1.0x26mm	
<i>HFC-50M</i>		50mm	M8X1.25x33mm	12.5Nm (110 in/lbs)
<i>HFC-63M</i>		63mm	M10X1.5x45mm	24.5Nm (217 in/lbs)
<i>HFC-80M</i>		80mm	M12X1.75x52mm	42Nm (371 in/lbs)
<i>HFC-100M</i>	100mm	M12X1.75x52mm		



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Part Number	Description	Bore Size
<i>HRC-12M</i>	Zinc Plated Steel Rod Clevis	12mm
<i>HRC-16M</i>		16mm
<i>HRC-20M</i>		20mm
<i>HRC-25M</i>		25mm
<i>HRC-32M</i>	Cast Iron Rod Clevis	32mm
<i>HRC-40M</i>		40mm
<i>HRC-50M</i>		50mm
<i>HRC-63M</i>		63mm
<i>HRC-80M</i>		80mm
<i>HRC-100M</i>		100mm

Rod Male Adapter

To add a male thread to the piston, use the correct Rod Male Adapter from the chart below. Use the drawing below for installation reference.

Part Number	Description	Bore Size
<i>HMA-12M</i>	Stainless Steel Rod Male Adapter	12mm
<i>HMA-16M</i>		16mm
<i>HMA-20M</i>		20mm
<i>HMA-25M</i>		25mm
<i>HMA-32M</i>		32mm
<i>HMA-40M</i>	40mm	
<i>HMA-50M</i>	50mm	
<i>HMA-63M</i>	63mm	
<i>HMA-80M</i>	80mm	
<i>HMA-100M</i>	100mm	

Female Rear Clevis

For a pivot mount installation, use the correct Female Rear Clevis from the chart below. Use the drawing below for installation reference.

Part Number	Description	Bore Size	Screw Size	Torque
<i>HFC-12M</i>	Aluminum Alloy Rear Clevis	12mm	M4X0.7x16mm	1.5Nm (13 in/lbs)
<i>HFC-16M</i>		16mm	M4X0.7x16mm	
<i>HFC-20M</i>		20mm	M6X1.0x26mm	
<i>HFC-25M</i>	Cast Iron Rear Clevis	25mm	M6X1.0x26mm	5.2Nm (46 in/lbs)
<i>HFC-32M</i>		32mm	M6X1.0x26mm	
<i>HFC-40M</i>		40mm	M6X1.0x26mm	
<i>HFC-50M</i>		50mm	M8X1.25x33mm	12.5Nm (110 in/lbs)
<i>HFC-63M</i>		63mm	M10X1.5x45mm	24.5Nm (217 in/lbs)
<i>HFC-80M</i>		80mm	M12X1.75x52mm	42Nm (371 in/lbs)
<i>HFC-100M</i>	100mm	M12X1.75x52mm		

