Heavy-Duty Ball Bearing Swivels

These tough swivels are designed to handle higher thrust loads for extra cable safety and faster straight pulls.

- Precision-machined body is made of high quality stainless steel with higher working load ratings than comparably sized swivels available on the market
- These heavy-duty swivels are built with a thrust bearing for tensile load and a radial bearing for bending load

P/N	Spec #	Safe Working Load	Eye Width
70136	A13L	2,500 lbs. (11.1 kN)	3/8 in. (9.5 mm)
70137	BB13L	5,000 lbs. (22.2 kN)	17/32 in. (13.5 mm)
70138	B13L	7,000 lbs. (31.1 kN)	9/16 in. (14.3 mm)
70139	C13L	10,000 lbs. (44.5 kN)	11/16 in. (17.5 mm)
70140	D13L	25,000 lbs. (111.2 kN)	1-1/32 in. (26 mm)

P/N	Spec #	Clevis Dia.	Length	Pin
70136	A13L (22 mm)	7/8 in. (85.7 mm)	3-3/8 in.	Slot
70137	BB13L (31.8 mm)	1-1/4 in. (105.6 mm)	4-5/32 in.	Slot
70138	B13L (34.9 mm)	1-3/8 in. (116.7 mm)	4-19/32 in.	Slot
70139	C13L (41.3 mm)	1-5/8 in. (138.1 mm)	5-7/16 in.	Hex
70140	D13L (63.5 mm)	2-1/2 in. (244.5 mm)	9-5/8 in.	Hex

New or Improved

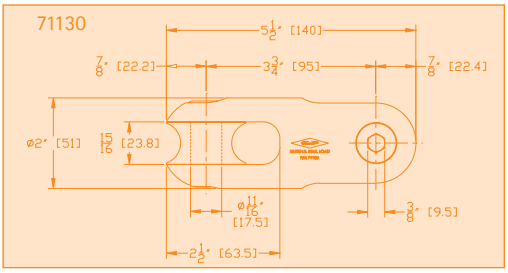
Rope to Rope Connector

This Rope to Rope Connector is used to connect two ropes of up to 7/8 in. diameter. Made entirely from Stainless Steel, this product is available only in the one size since it can also be used for smaller rope sizes.

- Safety factor for load is 3:1 (horizontal pull only).

P/N 71130 Weight 2.7 lbs. (1.2 kg)

71130 Rope to Rope Connector



New or Improved

Rope to Swivel Connectors

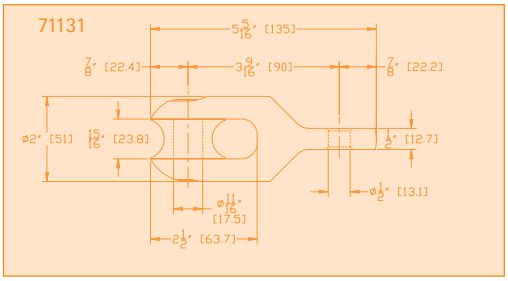
These Rope to Swivel Connectors achieve in two products what others do in four. These Stainless Steel connectors maximize usefulness by catering to the same rope capacity and using different ends to attach to the most popular swivel sizes. The sheaves run on standard DCD Clevis pins which are also available as spares.

- Safety factor for load is 3:1 (horizontal pull only).

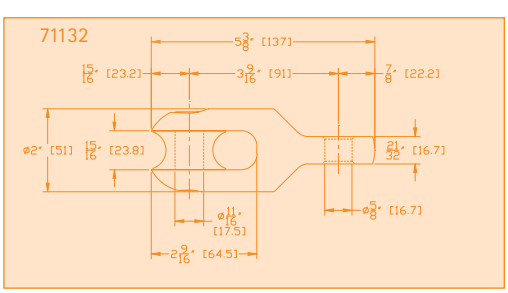
P/N 71131 1/2 in. Connector
Weight 2.1 lbs. (0.95 kg)

P/N 71132 21/32 in. Connector
Weight 2.3 lbs. (1.0 kg)

71131 1/2 in. (12.7 mm) Rope to Swivel Connector



71132 21/32 in. (16.6 mm) Rope to Swivel Connector



3111 Old Lincoln Highway, Trevose, PA 19053 USA • 215.357.5500 • 215.357.6216 (Fax) • info@GMPtools.com • www.GMPtools.com