# **SWOS Connector**

Don't limit your operations to steel shackles. Increase the efficiency of your rigging practices with our lightweight, safe and easy to use synthetic soft shackle.



#### Description

During fast-paced rigging exercises, working with traditional steel shackles can slow down operations and present unnecessary safety risks in the field. The SWOS Connector is designed to replace shackles from 3 to 500 tons, at only a fraction of the weight. SWOS Connectors can be handled by a single crewman and easily deployed or stowed. Further, each Connector is equipped with chafe gear to significantly reduce abrasion and ensure a long service life.

#### **Features**

- · Light weight
- Safer than steel shackles
- One piece construction
- Equal strength to steel shackles
- Ease of handling
- Flexible
- Positively buoyant

## **Applications**

- Mining
- Industrial and Utility
- Offshore

### **Specifications**

SWOS Part #	Length (in)	Approx. Weight #	WLL (Tons)
SWOS-CNR-00308	8"	.2	3
SWOS-CNR-00510	10"	.3	5
SWOS-CNR-00912	12"	.6	9
SWOS-CNR-01414	14"	1.4	14
SWOS-CNR-01717	17"	2	17
SWOS-CNR-02621	21"	4	26
SWOS-CNR-03524	24"	7	35
SWOS-CNR-04026	26"	8	40

<sup>\*\*</sup>Not to be used for overhead lifting\*\*



<sup>\*\*</sup>Larger sizes available upon request\*\*