

# NEW PRODUCT RELEASE

DATE OF RELEASE: 21/02/2019



## 14,000KG AND 17,500KG SOFT SHACKLES

A safer, light weight, simple to use alternative to conventional steel shackles



A safer, light weight, simple to use alternative to conventional steel shackles.

Rated at 14,000kg and 17,500kg breaking strength.

Manufactured from, high strength, low friction, 12 strand single braid, UHMWPE rope.

14,000kg soft shackle features a single splice design and diamond knot.

17,500kg soft shackle featuring a dual splice design and class 2 diamond knot.

Encased within a protective sleeve.

Designed to float in water and muddy environments.

Integrated easy release system that allows the soft shackle to decompress after a recovery.

Low moisture absorption.

500mm long - Provides a larger surface area than most other soft shackles on the market.

Carry/storage bag included.

# 14,000KG AND 17,500KG SOFT SHACKLES

## Functionality

A safer, light weight, simple to use alternative to conventional steel shackles.



## Minimum Breaking Strength

Rated at 14,000kg and 17,500kg breaking strength.

14,000kg soft shackle features a single splice design and diamond knot.

17,500kg soft shackle featuring a dual splice design and class 2 diamond knot.



## Durable Material Construction

Manufactured from, high strength, low friction, 12 strand single braid, UHMWPE rope.



## Versatile

500mm long - Provides a larger surface area than most other soft shackles on the market.



PART NO.	DESCRIPTION	BARCODE
ISOFSHA001	14,000kg Soft Shackle	9326626032869
ISOFSHA002	17,500kg Soft Shackle	9326626032876

