

DATA SHEET

Be Safe.. Think



781812A STAINLESS STEEL SWAGELESS RIGGING TENSIONER

PRODUCT DESCRIPTION

B-Safe stainless steel swageless rigging tensioners includes lock nuts at each end. They consist of clevis fittings at one end and a swageless terminal at the other end.

Made from marine grade stainless steel (AISI 316), the B-Safe Swageless Rigging Tensioner is specifically designed to adjust the tension and length of stainless steel wire rope, balustrade systems and other tensioning methods.

One end of the Bottlescrew is threaded left-hand and the other threaded right-hand allowing the tension to be adjusted by rotating the body. This permits both the stainless steel threaded terminals or swage stud to be screwed in or out simultaneously without twisting the attached stainless steel wire rope or fittings. Bottlescrews are specifically designed to conceal the threads within the pipe for an aesthetically pleasing streamline look.

FEATURES

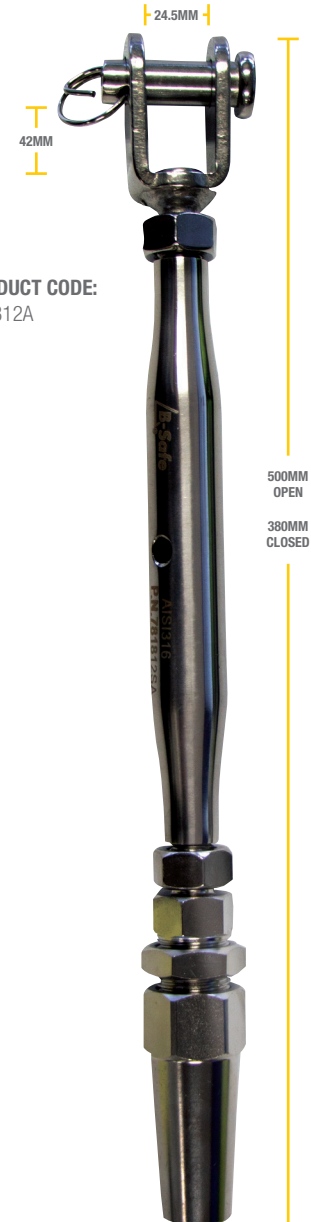
- Swageless termination
- AISI 316 Stainless steel construction
- Electro polished

APPLICATIONS

- 8mm stainless steel cable tensioning termination
- Length 270 - 395mm

TESTING & QUALITY CONTROL

- 100% visual inspection
- All raw materials conform to relevant safety standards
- ISO 9002 Quality Control System



PRODUCT CODE:
781812A

CODE	DESCRIPTION	MATERIAL	FINISH	LENGTH	UOM
78182A	STAINLESS STEEL SWAGELESS RIGGING TENSIONER	STAINLESS STEEL	ELECTRO POLISHED	270-395MM	1