

# SWAGGED TENSIONER WITH TENSION FORCE INDICATOR TO SUIT 8MM WIRE AFF4000

AFF114100TF

## Features

- The tensioner device is an interconnection piece between the cable and energy absorber.
- Allows the cable to be adjusted and tensioned ensuring a taut Horizontal Lifeline.
- Comes with a tension force indicator plate which starts rotating once the adequate amount of tension has been achieved in lifeline.
- Cable sealing is provided to prevent unintentional rotation of tensioner due to vibrations.
- Contracted length (Minimum) 450.9 mm
- Extended length (Maximum) 546.4 mm
- To be used with 8mm 7x19 Stainless Steel wire.

## How To Use

Refer to User Instruction Manual



## Metal Components

Tensioner	:	316 Stainless Steel, Electro Polished
Minimum Breaking Strength	:	25kN

## Weight

1.100 kgs ± 0.020 kgs

## Relevant Standards

AFF4000 System Specifications - Conforms to EN795:2012 Type C

