

SWAGELESS TENSIONER

GGST004

GROXX

TECHNICAL SPECIFICATION

Swageless Tensioner used to connect the lifeline cable to the energy absorber while allowing precise adjustment of cable length and line tension. It features a tension indicator for proper lifeline setup and includes swageless terminals for quick, tool-free installation on 8 mm wire rope. The device is designed for reliable use in horizontal lifeline systems.

FEATURES

- Allows lifeline tension adjustment and cable length regulation
- Designed to connect the lifeline cable to the energy absorber
- Integrated anti-rotation sealing mechanism to prevent loosening due to vibration
- Swageless terminal system enables quick installation without special tools
- Suitable for on-site termination of 8 mm wire rope
- Equipped with a tension indicator plate that rotates once proper tension is achieved
- Durable design suitable for horizontal lifeline systems

MATERIAL

- Body Material: Stainless Steel

WEIGHT & HEIGHT

- Weight – 14.53 kg $\pm$ 0.050 kgs.
- Height – 935mm (not including lug)

STRENGTH

- 15kN



EN 795:2012 Type B &
TS16414:2013 Type B

USED IN INDUSTRY

