KStrong® IMPACT™ Swaged Tensioner with Indicator (Horizontal HLL)

Model: UFF114101

DESIGN

- The tensioner device is an interconnection piece between the cable and energy absorber with cable length adjustment/line tension adjustment feature.
- Cable sealing is provided to prevent unintentional rotation of tensioner due to vibrations.
- · Comes with a tension indicator plate which starts rotating once the adequate amount of tension has been achieved in lifeline.
- Slip Indicator provided to identify the slippage of wire from swaged tensioner.

CONTRACTED LENGTH (MINIMUM)

16.86" (428.3mm)

EXTENDED LENGTH (MAXIMUM)

20.62" (523.8mm)

MATERIAL

Stainless Steel - 316

FINISH

Electropolished / E Coated

MINIMUM BREAKING STRENGTH

25 kN (5600 lbs.)

WEIGHT

 $2.08 \text{ lbs.} \pm 0.04 \text{ lbs.} (0.94 \text{kg} \pm 0.02 \text{kg})$



