

DOC. NO.	REVISION	ISSUE	DATE
QF/RD/05	01	00	04-07-2023



2 MAN TEMPORARY HORIZONTAL LIFELINE

Ref. No. PN 3002



CONFORMS TO EN 795:2012 TYPE B+C & TS16415:2013 TYPE C



DESIGN

Temporary horizontal lifeline consisting Ø16.0mm Kernmantle rope having plastic thimble at one end of the lifeline and other with specially designed tensioner.

Provided with forged steel O-Rings to allow reach of the worker throughout the length

Has unique tension indicator for creating an adequate tension in the line. Once the required tension is achieved, the disc on the tension indicator rotates freely, indicating the line is ready to use.

Suitable for use by two personnel simultaneously

WEIGHT

8.26 kg ± 0.05 kg

SPAN LENGTH

Minimum	:	5.0 meters
Maximum	:	25 meters

MATERIAL

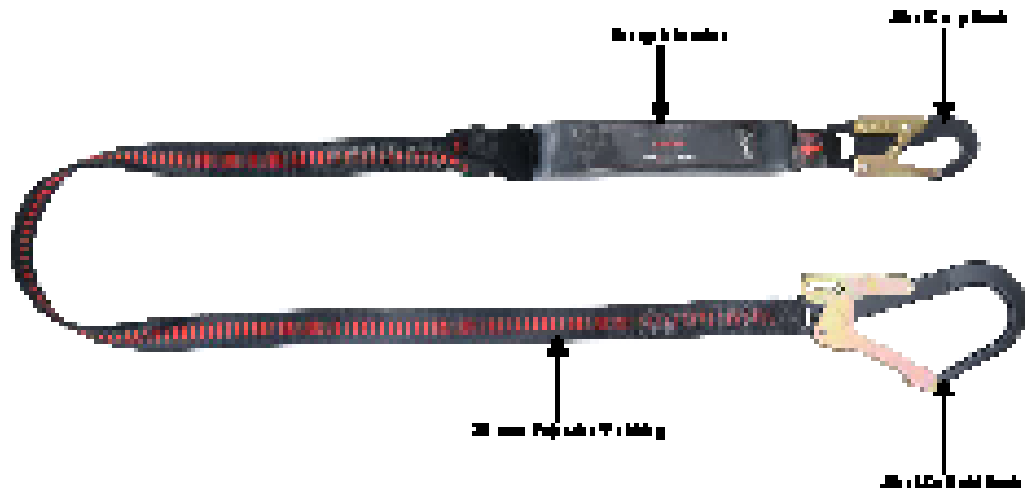
O-Ring	:	Forged Alloy Steel
Tensioner	:	High Strength Alloy Steel
Minimum Breaking Strength	:	25 kN

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QNR005	01	01	16-09-2019



ENERGY ABSORBING WEBBING LANYARD

Ref. No. PN329 (30)



TESTED AS PER EN362:2002



USAGE

To be used in conjunction with Energy Absorbing Lanyard and must be used in conjunction with a full body harness or fall arrest system.

WEIGHT

17.9 mm : 1070 gm \pm 70 gm

CONSTRUCTION

Material : Polyester
 Width : 50 \pm 1 mm
 Minimum Breaking Strength : 23 kN

STITCHING

Material : High Tenacity Polyester

DETAILS

Material : 6 Rip Steel
 Finish : Electrolytic Zinc
 Minimum Breaking Strength : 23 kN

TEST CERTIFICATION

Breaking Strength : 13 kN for 5 Minutes
 Minimum Breaking Strength : 13 kN for 5 Minutes
 Minimum Breaking Strength : 13 kN for 5 Minutes