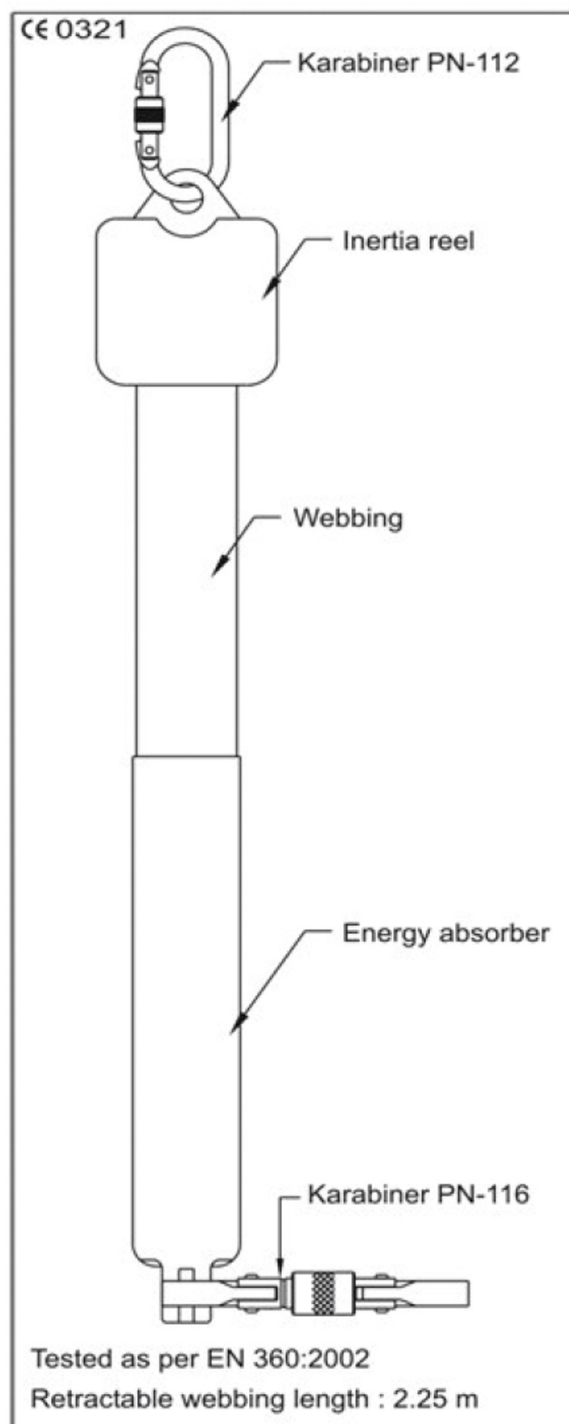


DOC NO	ISSUE	REVISION	PRODUCT REF.	DATE	QUALITY PLAN
03.05	0	01	PN-2002	15.03.06	
TECHNICAL SPECIFICATIONS				SIGNATURE	
				PRESIDENT	

RETRACTABLE WEBBING FALL ARRESTOR (2002)



DESIGN

- Equipped with steel Karabiner (PN-112) for Anchorage & aluminium Karabiner (PN 116) for attachment to the user's harness.
- Retractable webbing maximum length 2.25 m
- In built textile energy absorber.

WEBBING

- Material : Polyester
- Width : 50±1mm
- Breaking strength : 30 KN (Min)

STITCHING THREAD

- Material : High-tenacity polyamide
- Colour : White

VITAL TEST COMPLIANCE

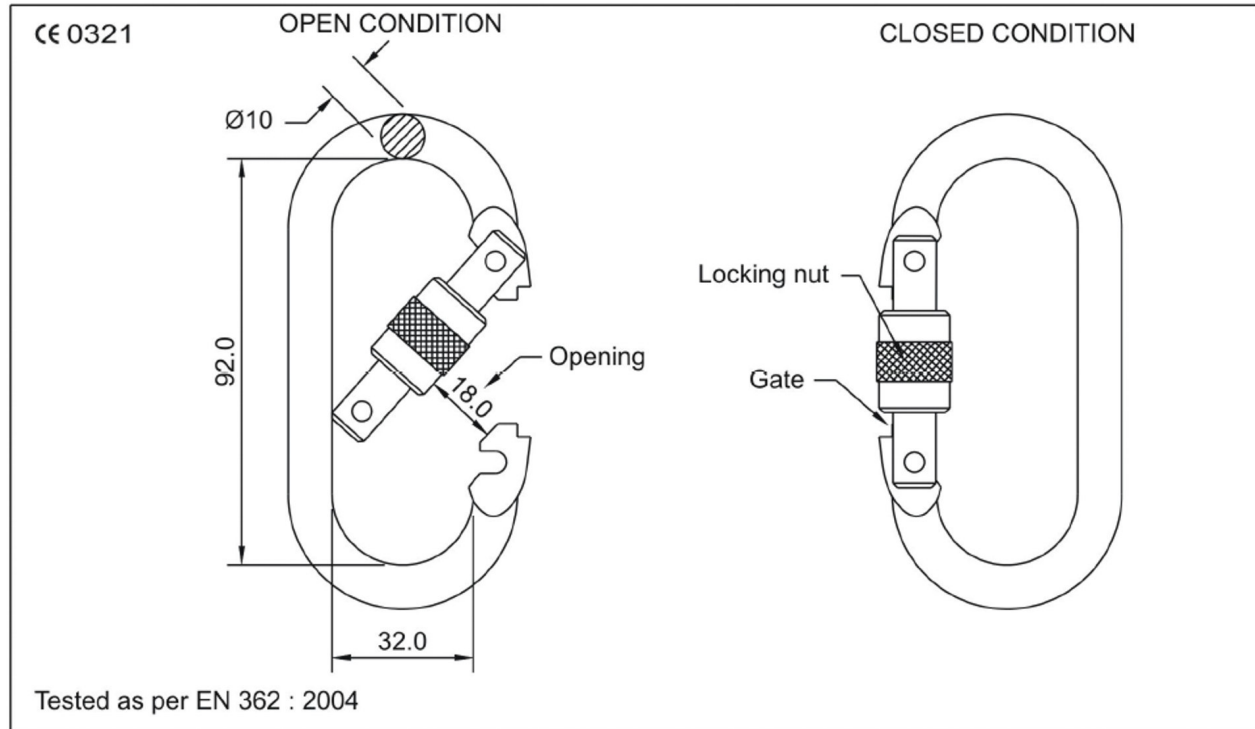
- Static Strength : 15 KN for 3 Minutes
- Dynamic Performance : Maximum breaking force does not exceed 6 KN in the line when tested on a free falling mass of 100 kgs.

WEIGHT

- 1180 gm ±10 gm

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03.05	0	01	PN-112	15.03.06	
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SCREW LOCKING STEEL KARABINER (PN-112)



DESIGN

- Opening -18 mm.
- Oval shaped Karabiner made of Ø10 mm round Bar.
- Self closing & manual locking type Karabiner
- Locking by screw locking nut

METALLIC ASSEMBLY

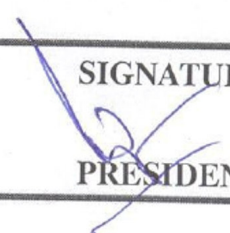
- Made of high strength alloy steel.
- Zinc plated for better finish & corrosion protection.

SYSTEM STRENGTH

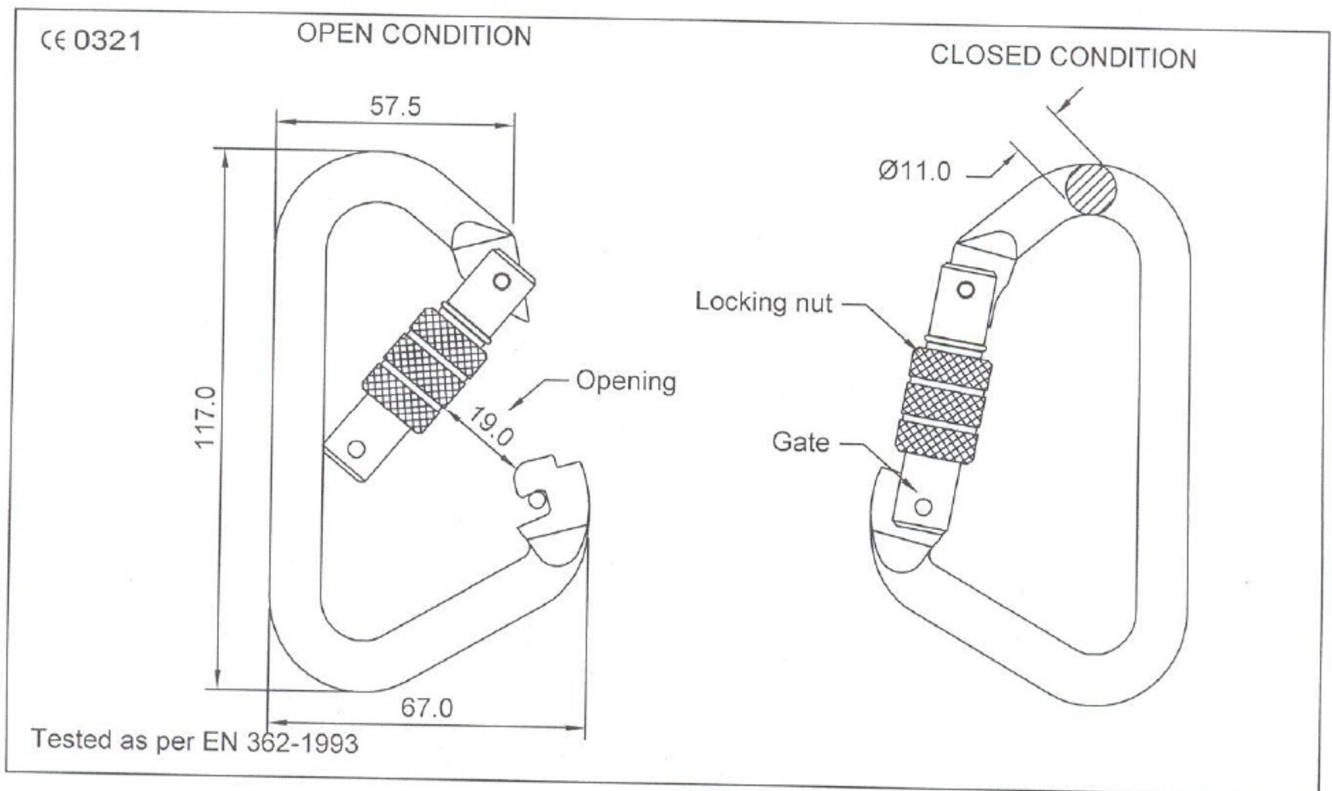
- Greater than 20 KN.

WEIGHT

- 170 gm

DOC NO	ISSUE	REVISION	PRODUCT REF.	DATE	QUALITY PLAN
03.05	0	01	PN-116	15.03.06	
TECHNICAL SPECIFICATIONS				SIGNATURE  PRESIDENT	

SCREW LOCKING ALUMINUM KARABINER (PN-116)



DESIGN

- Opening 19 mm.
- Oval shaped Karabiner made of Ø11 mm round Bar.
- Self closing & manual locking type Karabiner.
- Locking by screw locking nut

METALLIC ASSEMBLY

- Made of high strength aluminum alloy.
- Deburred & polished

SYSTEM STRENGTH

- Greater than 22 KN.

WEIGHT

- 90 gm $\pm$ 5 gm