

STOPEDGE GUIDED TYPE FALL ARRESTER ON FLEXIBLE ANCHORAGE LINE

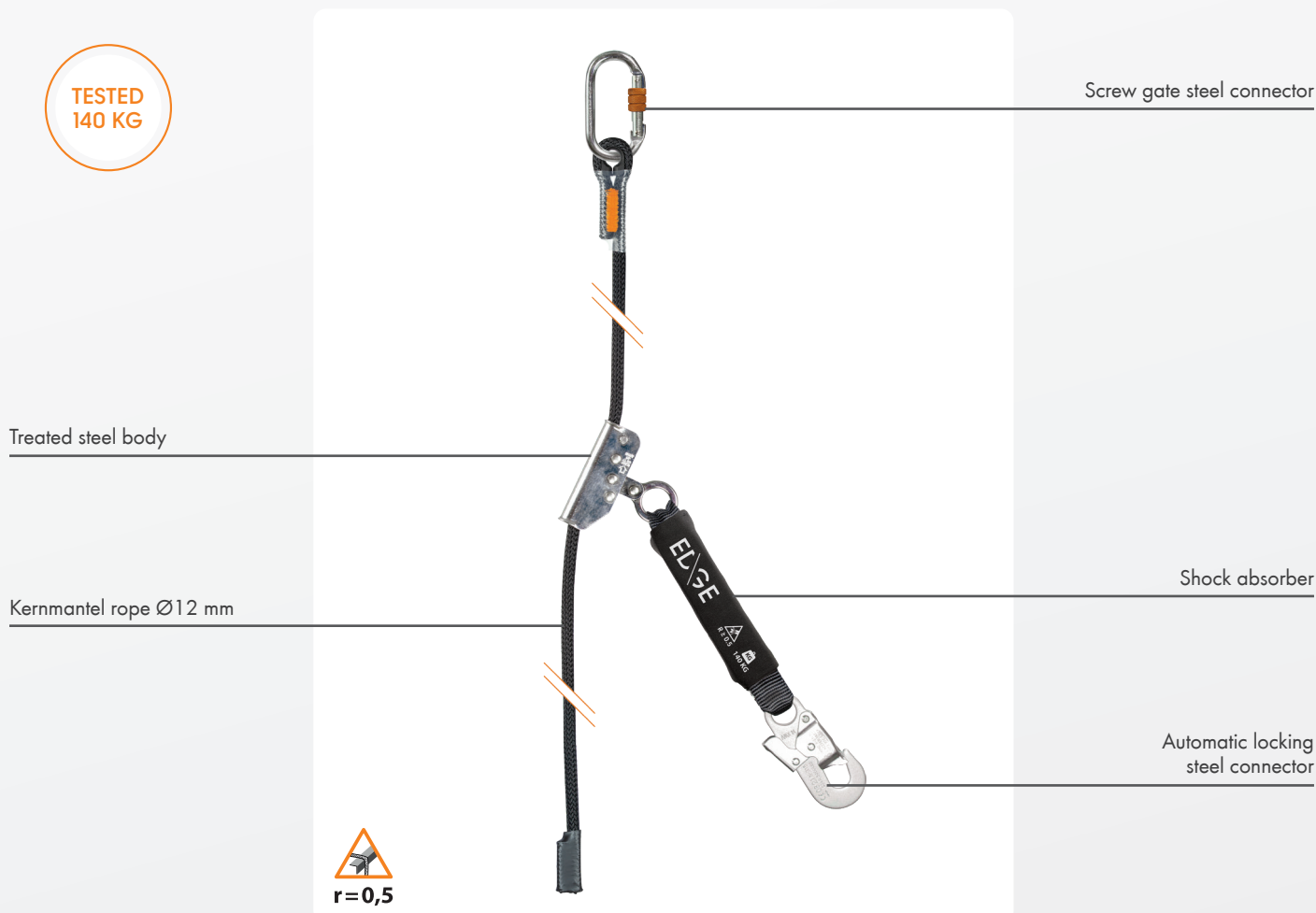
REF.
NSL17AD.10 .20 .30

FALL PROTECTION ONLY*
*Un seul métier, l'antichute

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CERTIFICATION : EN 353-2 : 2002 / REGULATION : 2016 / 425
SHEETS : VG11.062 / VG11.075

TESTED
140 KG



TECHNICAL SPECIFICATIONS

- Vertical and horizontal use
- Maxi user weight 140 kg
- Polyamide kernmantel rope Ø12mm (Static resistance > 22 kN)
- Tribofinishing steel sliding fall arrester
- Static resistance on rope >15 kN
- Braking force < 6 kN
- Zinc plated steel screw gate connector opening 18 mm for connexion of the line to the anchor point
- Zinc plated steel automatic locking connector opening 18mm for connexion to the full body harness
- Weight : 2,0 kg (NSL17AD.10)

Length of flexible anchorage line : 10, 20 and 30 meters.

DESCRIPTION

Non opening fall arrester sliding up and down on a kernmantel rope (flexible anchor line). Compatible in a horizontal use for a maximum load up to 140kg. Fitted with a polyamide webbing shock absorber, a NM16NS screw gate connector to the anchor line to fix to the structure and an automatic hook to connect to the attachment point on the harness.

USE

Works on height on roofs with vertical fall hazards. Adapted for the industry, the construction and telecom industry.