

CERTIFICATION : EN 355 : 2002 / REGULATION : 2016 / 425



TECHNICAL SPECIFICATIONS

- Energy absorber with a polyamide and polyester tearing strap of 31 mm width wrapped with a protective pouch
- Attachment loops in polyester webbing of 34 mm width
- Weight : 150 g
- Length : 200 mm
- Maxi length elongation of the shock absorber : 1,5 m

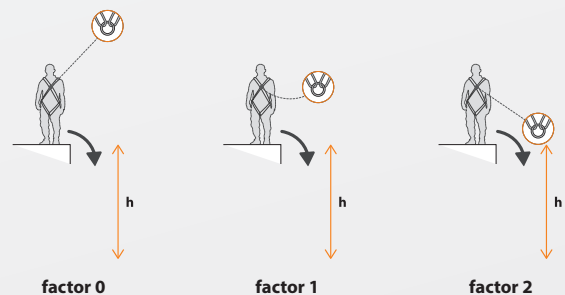
DESCRIPTION

Energy absorber packaged in a polyester bag. An energy absorber (EN 355) combined with a lanyard (EN 354) which is attached to a full body harness (EN 362) and connected to an anchor point (EN 795) can be used as a basic PPE against fall from a height.

USE

Works on height with vertical fall hazards.

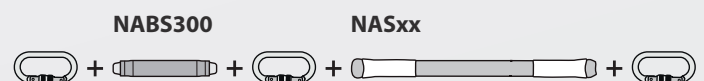
MINIMUM CLEARANCE AND FALL FACTORS



MAXIMUM USER WEIGHT 100 KG				
REF.	MAX. LG	MINIMUM CLEARANCE (FACTORS)		
		0	1	2
NABS300	2 m	$h \geq 2,75 \text{ m}$	$h \geq 4,75 \text{ m}$	$h \geq 6,30 \text{ m}$

ASSOCIATED PRODUCTS

Can be use in association with a webbing sling.



Can be use in association with a single or a double lanyard.

