

range

# ABS'O

REF.  
NDAT / NDYAT

## SHOCK ABSORBER WITH INTEGRATED ROPE LANYARD





## TECHNICAL SPECIFICATIONS

- 1 • Energy absorber with a polyamide and polyester tearing strap of 31 mm breadth wrapped with a protective pouch
- 2 • Single or double (Y) kernmantel rope in polyamide Ø10,5mm
  - Arrest force < 600 daN
  - Static resistance ≥ 15 kN
  - Available length without connector : 1m3 and 1m7
  - Weight : 300g (NDAT13) / 360g (NDAT17)

## DESCRIPTION

Shock absorber with integrated single or double (Y model) kernmantel rope lanyard. Total length **1m3 or 1m7** without connector. A removable connector on energy absorber side and a removable or irremovable connector on the lanyard side. The shock absorber is protected with a polyester pouch. Available with or without connectors.



ABS'O lanyards with **NDAT / NDYAT** references, are available in standard with the following steel or aluminum connectors :

Other removable or non removable connectors are available on request. See our available connectors on our general catalog.



NM16NS



NM20ALUB



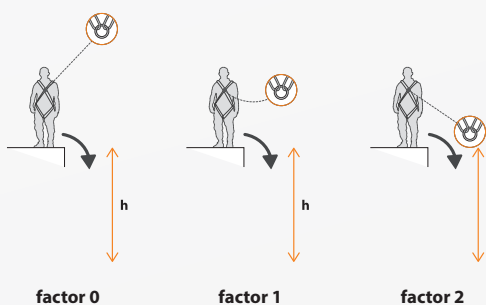
NM24N



NM28N



## MINIMUM CLEARANCE AND FALL FACTORS



REFERENCES	LENGTH (without connector)	Max user weight	MINIMUM CLEARANCE		
			F0	F1	F2
NDAT13	1300 mm	100 kg	≥ 2,75 m	≥ 4,35m	≥ 5,95 m
NDYAT13					
NDAT17	1700 mm	100 kg	≥ 2,75 m	≥ 4,75m	≥ 6,10 m
NDYAT17					