

# Ref.7250201 RETEXO GYRO REWIND

Retexo Gyro Rewind lanyards feature our proprietary Gyro swivel and rewind lanyards designed for the most technical users. The proprietary Gyro swivel rotates at all three connection points to prevent twisting.

Robust elastic webbing lanyards have a high elongation ratio (1:2.3).

Certified for horizontal use over sharp edges ( $r > 0.5$  mm).

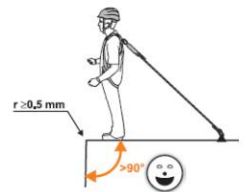
The Retexo is a next generation energy absorber designed to be particularly light and compact.

Energy absorption is optimized to limit extension in the event of a fall as much as possible while still achieving a low fall arrest force. With lanyards with a total length up to 200 cm, the Retexo is certified for workers with a maximum total weight up to 130 kg. Ideal in situations with limited clearance (<4 m) when used with lanyards with a total length up to 150 cm.

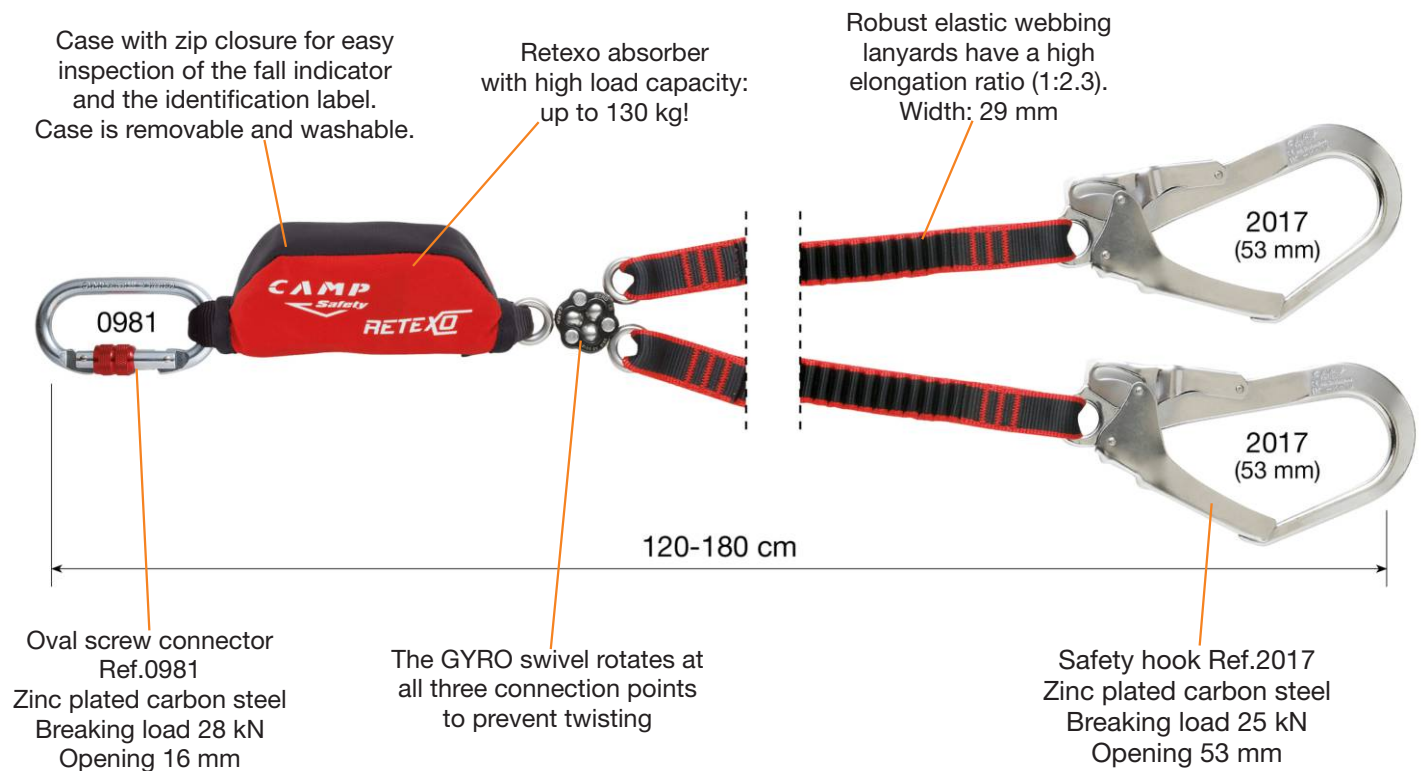
Robust case with zip closure for easy inspection of the fall indicator and the identification label. Case is removable and washable.

TOWERS/INDUSTRY ROPE ACCESS TEAM RESCUE  
CONSTRUCTION CONFINED

EDGE TESTED



Certified for horizontal use over sharp edges



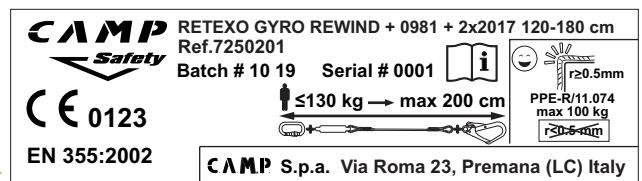
Ref.	Product name Nombre del producto	Weight Peso		Working load Max Carga de trabajo Max	CE	 CNB/P/11.074
		g	oz			
7250201	RETEXO GYRO REWIND + 0981 + 2x2017 120-180 cm	1580	55.8	130	EN 355	•

# RETEXO GYRO



The GYRO swivel rotates at all three connection points to prevent twisting

## CE Label

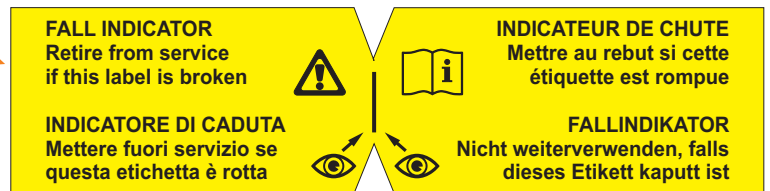


Case with zip closure for easy inspection of the fall indicator and the identification label. Case is removable and washable.



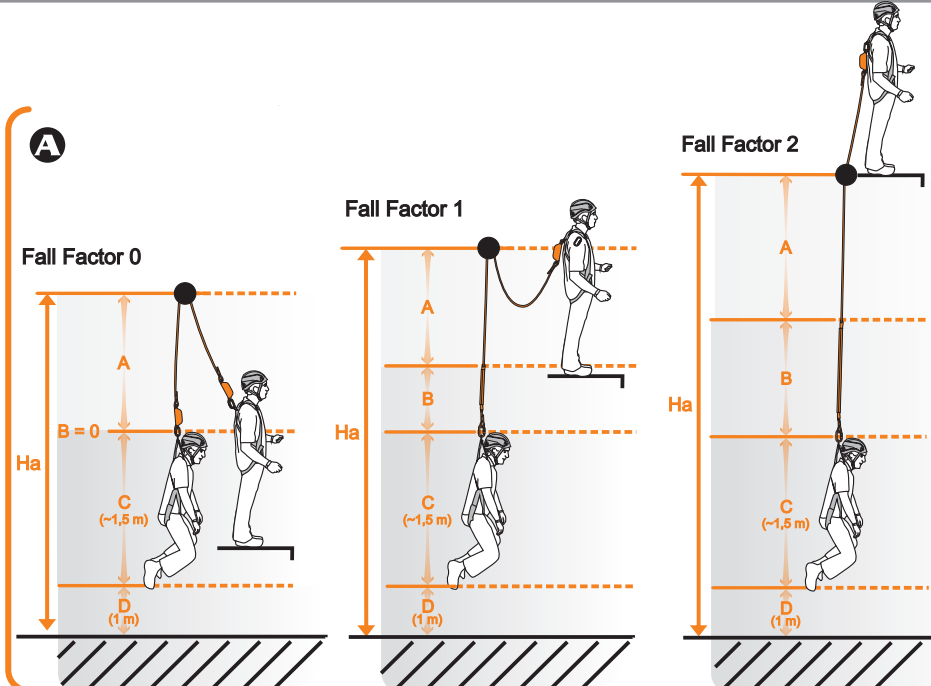
One label with all the information.

## Fall Indicator Label

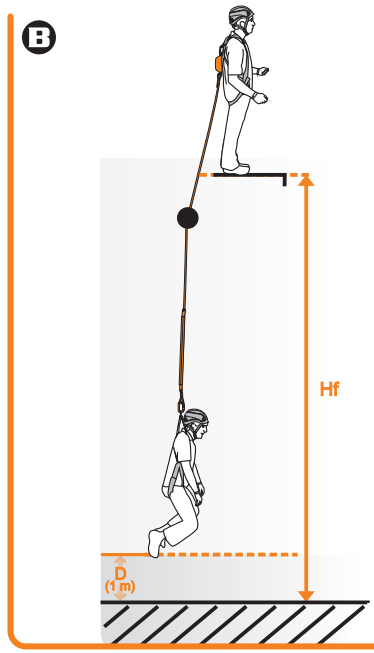


Retire from service if this label is broken

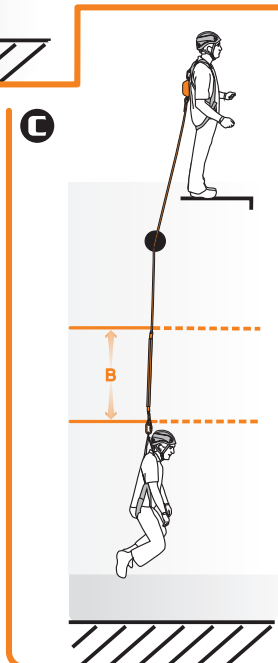
## RETEXO ABSORBER - Clearance distance



		Ha Clearance distance below the anchor point (m) Tirante d'aria sotto l'ancoraggio (m)							
		Standard Users ≤ 100 kg				Heavy Users ≤ 130 kg			
		Fall factor / Fattore di caduta Facteur de chute				Fall factor / Fattore di caduta Facteur de chute			
A Total length of the lanyard (m)	Ha	0	1	2	A Total length of lanyard (m)	Ha	0	1	2
	1,20	1,20	3,70	4,10		4,50	1,20	3,70	4,25
1,40	1,40	3,90	4,35	4,80	1,40	3,90	4,50	5,20	
1,50	1,50	4,00	4,50	5,00	1,50	4,00	4,65	5,40	
1,60	1,60	4,10	4,65	5,20	1,60	4,10	4,80	5,60	
1,80	1,80	4,30	4,90	5,45	1,80	4,30	5,10	5,90	
2,00	2,00	4,50	5,15	5,70	2,00	4,50	5,40	6,20	



		Hf Clearance distance below the user's feet (m) Tirante d'aria sotto i piedi dell'operatore (m)			
		Standard Users ≤ 100 kg		Heavy Users ≤ 130 kg	
		Fall factor / Fattore di caduta Facteur de chute		Fall factor / Fattore di caduta Facteur de chute	
		2		2	
A Total length of the lanyard (m)	Hf	2,00	6,20	2,00	6,70



		B Extension of the energy absorber (m) Estensione dell'assorbitore di energia (m)							
		Standard Users ≤ 100 kg				Heavy Users ≤ 130 kg			
		Fall factor / Fattore di caduta Facteur de chute				Fall factor / Fattore di caduta Facteur de chute			
		0				0			
A Total length of the lanyard (m)	B	0	1	2	A Total length of the lanyard (m)	B	0	1	2
	1,20	0	0,40	0,80		1,20	0	0,55	1,10
1,40	0	0,45	0,90	1,40	0	0,60	1,30		
1,50	0	0,50	1,00	1,50	0	0,65	1,40		
1,60	0	0,55	1,10	1,60	0	0,70	1,50		
1,80	0	0,60	1,15	1,80	0	0,80	1,60		
2,00	0	0,65	1,20	2,00	0	0,90	1,70		