






FLAGGING					
Description	Single lanyard with integrated energy absorber. Equipped with an aluminium base connector and an aluminium anchorage connector. Static lanyard with a diameter of 11 mm.				
Locking system		Automatic screw locking system with two actions, it improves safety thanks to the automatic screw locking system.			
Closure		KEY-LOCK closure is designed to avoid the need for locking rivets to close the carabiner; this makes the device functional and means that the rope cannot be snagged when the carabiner is being closed.			
Plus		The static rope with kernmantle weave is characterised by a composite structure comprising a stress-resistant inner kern and an outer mantle to protect the kern from abrasion, UV rays, weather conditions, oil, fire and heat. In addition, the mantle acts as a visible indicator of the rope's wear.			
		Aluminium is a very light metal offering the same mechanical performance as steel. It resists the considerable stresses which develop during a fall. All aluminium components have undergone anticorrosive anodization treatment.			
Standard	EN355:2002				
Maximum opening of the absorber	1,4 m				
Packaging	Code	Quantity	Packaging	Weight (pc.)	Length
	A021-1114	1 pc.	One piece	940 g	1,5 m
	A021-K114	16 pcs.			
	A021-1116	1 pc.	One piece	980 g	2 m
	A021-K116	16 pcs.			

ROPE		
Diameter	11 mm	
Type	Static rope with kernmantle weave	
Material	Inner kern: Nylon	
	Outer mantle: Nylon	
CONNECTORS	Connector at the end of the absorber	Free end connector
Description	Base connector	Anchorage connector
Standard	EN362-B	EN362-A
Material	Aluminium	Aluminium
Opening	20 mm	64 mm
Locking system	TWIST - Twist automatic screw	Back safety lever
Minimum resistance for the major axis with closed and locked lever	25 kN	25 kN

STOCKING CONDITIONS AND MAINTENANCE	
Lifetime	The lifetime of the unused metal products is unlimited. The lifetime of the unused not metal products is 10 years under normal conditions. Once the product is used, its lifetime cannot be estimated since there are factors which could considerably reduce its lifetime such as: intense use; damage to product components; contact with chemical substances; high temperatures, abrasions, cuts, violent impacts, wrong use and stockage.
Cleaning	<p>Cleaning the textile and plastic parts: wash only with cold fresh water and neutral soap and allow to air dry, away from direct sources of heat.</p> <p>Cleaning the metallic parts: wash with cold fresh water and dry.</p> <p>Lubrication : lubricate the lever mechanism with silicone based lubricants.</p> <p>If the equipment becomes wet either during use or after cleaning, it must be left to air dry and kept away from direct heat.</p>
Transport and stocking	Keep the device in its original packaging. During transport and storage, keep this product away from light and sources of heat, from high humidity, from sharp edges or objects, from corrosive substances and from any other possible cause of damage or deterioration, in order to preserve the performance and safety of the product. Keep this product in a cool, dry place to preserve the performance and safety of the product.