



## K-2010 HORIZONTAL LIFELINE

Allows workers freedom of movement along a horizontal axis while providing a hands-free fall protection. Main and intermediate anchor brackets are manufactured without welding. They do not deform after a possible fall. It is enough to change the wire rope and the shock absorber to make the system ready for re-use. **The system is designed for 3 people to work at the same time.** Recommended to be used together with fall arrest systems and safety harnesses. In the event of a fall protection accident, the energy of the fall will be absorbed by the integrated shock absorber. System components are made of 316 grade stainless steel.



**EA-200**  
**SHOCK ABSORBER**  
Material: Polyurethane



**ANB 100**  
**MAIN ANCHOR**  
Material: 316 Grade  
Stainless Steel.



**SRY 50**  
**SLIDER**  
Material: 316 Grade  
Stainless Steel.



**LL-200**  
**LIFELINE**  
Material: 316 Grade  
Stainless Steel. 8 mm (7x19)



**ARB-100**  
**INTERMEDIATE ANCHOR**  
Material: 316 Grade  
Stainless Steel.

### System Components

- ANB-100 Main anchorage bracket
- ARB-100 Intermediate anchorage bracket
- SRY-50
- EA-200 Shock absorber
- LL-200 Wire rope

Length	: From 4 mt to desired length
Material	: AISI 316 grade Stainless Steel
Max User	: 3 Persons
Direction of Use	: Overhead, Wall and Floor
Standard	: EN 795:2012 Type C, CEN TS 16415:2013 Type C Can be used with retractable fall arresters. Certified by APAVE SUDEUROPE SAS / NB 0082