



KARBOR 6-SE

- Mechanism with centrifugal force brake.
- Vertical and horizontal use according to VG11.060:14 (according to sharp edge with radius of 0,5mm, max.100kg).
- Maximum impact force 6kN.
- Ring: steel ring rotatable at the top.
- Carabiners: steel karabiner pink locking ref. 981 at the top + automatic steel carabiner, swiveling with fall indicator ref. 976 at the bottom.
- Integrated energy absorber.
- Robust and durable synthetic housing.

Norm	EN 360 VG 11.060:2014
Length (m)	6
Weight (Kg)	2,72
Stopping distance(m)	1,80
Height (mm)	457
Length (mm)	86
Width (mm)	137
Load (Kg)	140
Static resistance	15 kN
Impact power	< 6 kN
Lifetime (years)	10 of use + 2 of storage

Material	
Tape	Polyester 25mm
Housing	Syntethic

Karbor Conectors

976 Lower Conector	
Opening	20mm
Material	Steel
Resistance	23 kN
Closure	Automatic
Rotating	Yes
Fall sensor	Yes

981 Upper Conector	
Opening	18mm
Material	Steel
Resistance	25 kN
Closure	Thread
Rotating	No
Fall sensor	No