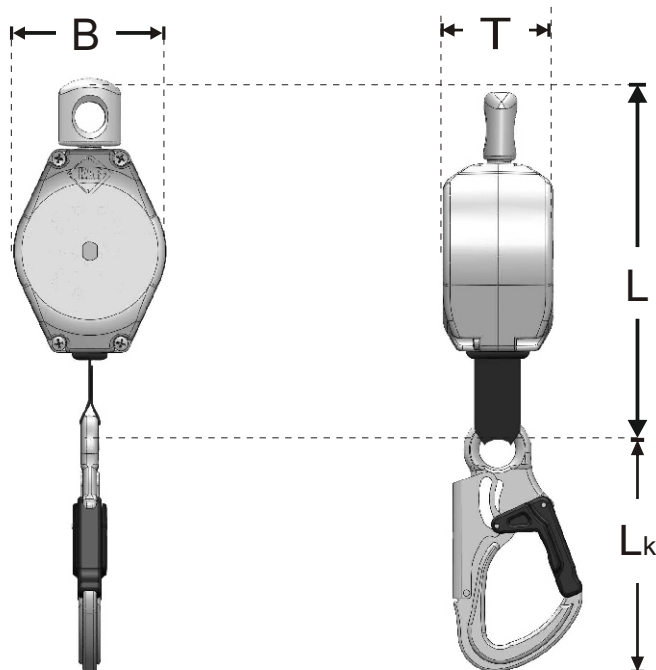




Datasheet

Fall Arrestor HWB 2.8

according to EN 360:2002; CNB11 060 2008 Type A



Art.-No.: 41-HWB 2.8

Dimensions & weight:

Webbing	Length (L)	Width (B)	Depth (T)	Carabiner (L _k)	Weight
2.8 m	270 mm	88 mm	64 mm	135 mm	1.1 kg

Properties & fields of application:

- ▶ Aluminium housing: Especially resistantly against welding flames and sparks, fire, acids, caustic solutions, heat, cold, damp and other extreme situations.
- ▶ Webbing strap 2.8 m: The robust webbing is very user-friendly and easy to look after or work with. Using a webbing as a linking element ensures that surfaces are optimally protected against damage.
- ▶ Compact construction and low weight: Mobile use, with small working radius.



The IKAR fall arrestor has been tested over the edge in fall testing

