

Webbing Energy Absorbing Y Lanyard

according to EN 355:2002



These IKAR fasteners have been successful in horizontal application testing
CNB 11.060 2008 sharp edge typ A ($r \geq 0,5 \text{ mm}$)



IKV 03 (EN 362:2004)



IKV 06 (EN 362:2004)



IKV 11 (EN 362:2004)

Product information:

Order No.:	Length	Connection element	Opening gate (Carabiner)	Weight
45-IK 6 F B 100 Y 3	1,00 m	IKV 06 / IKV 03	18 mm / 60 mm	1,49 kg
45-IK 6 F B 150 Y 3	1,50 m	IKV 06 / IKV 03	18 mm / 60 mm	1,53 kg
45-IK 6 F B 175 Y 3	1,75 m	IKV 06 / IKV 03	18 mm / 60 mm	1,54 kg
45-IK 6 F B 200 Y 3	2,00 m	IKV 06 / IKV 03	18 mm / 60 mm	1,56 kg
45-IK 2 F B 100 Y 3	1,00 m	IKV 11 / IKV 03	26 mm / 60 mm	1,38 kg
45-IK 2 F B 150 Y 3	1,50 m	IKV 11 / IKV 03	26 mm / 60 mm	1,42 kg
45-IK 2 F B 175 Y 3	1,75 m	IKV 11 / IKV 03	26 mm / 60 mm	1,43 kg
45-IK 2 F B 200 Y 3	2,00 m	IKV 11 / IKV 03	26 mm / 60 mm	1,45 kg

Features:

Webbing energy absorbing lanyard

- 25 mm wide webbing made of polyester (abrasion resistant, dimensionally stable, light and weather resistant)
- webbing energy absorbingm on webbing strap
- Aluminum double action hook IKV 03 (EN 362:2004) at the end and
- Aluminum double action hook IKV 11 (EN 362:2004) at webbing energy absorbing
- **or:**
- Steel double action hook IKV 06 (EN 362:2004) at webbing energy absorbing

Applikation:

For use in fall arrest systems

Areas of use:

Industrial, construction and utility environments