

WIND ANTI-FALL SLIDING AND POSITIONING DEVICE.

Features:

- Sliding anti-fall device for rope made of aluminum, with threaded steel carabiners and energy absorber.
- Very light, made of anodized aluminum (Weight: 180grs.).
- For 12-13mmØ ropes
- To be used as a fall arrest device on lifeline ropes and for positioning ropes according to EN358.
- It can be adapted to any section of the rope, without having to go to the extreme, as it has an easy-opening mechanism.

Details/Application

- As a sliding anti-fall element in flexible anchor lines 12-13mmØ lifeline ropes)
- As a fastening and positioning mooring component, preventing (removing the absorber) from reaching the point of fall or simply to position oneself with a belt, leaving the user's hands free.

Würth Art.No. 899032720



Packaging	
Minimum units	1
Packaging units	20 per box

Certifications



CAT III

EN 353-2