HWPB

Fall arrest device with swivel suspension

Description

Our fall arrest devices are self-locking devices with an automatic tensioning and retraction mechanism for the lanyard. They consist of an aluminum or plastic housing with a swivel attachment at the top. The retractable lanyards are available as webbing (polyester/Dyneema®) or wire rope. An aluminum attack carabiner is permanently attached to the end of the lanyard. Additional carabiners are available upon request!
Fall absorption is achieved via the internal mechanism (brake). This integrated fall arrest system allows for an extremely short fall distance and reduces the impact force to a minimum (well below 6 kN)! Our fall arrest devices can be used vertically overhead, at working level, as well as horizontally. The lanyard is edge-tested (radius > 0.5 mm)! It is also equipped with a fall indicator! Our fall arrest devices offer the highest possible level of safety for the user!

Specifications



- HWPB implementation: Plastic housing / textile strap / aluminum attack carabiner with swivel
- Certified according to: EN 360, CNB 11.060 2008 sharp edge type A
- Temperature range: -40°C to +50°C
- Maximum usage time: 10 years
- Bored: Max: 136 kg

Explanations

Item No.	Designation	Material	Weight	Dimensions
7333914	HWPB 3,5 Band	plastic	1,2 kg	300 x 104 x 78 mm
7333915	HWPB 5,5 Band	plastic	1,5 kg	300 x 130 x 78 mm
7333916	HWPB 7 Band	plastic	1,8 kg	300 x 165 x 80 mm
7333917	HWPB 9 Band	plastic	2,3 kg	335 x 168 x 88 mm
7333918	HWPB 12 Band	plastic	3,4 kg	370 x 195 x 95 mm
7333919	HWPB 15 Band	plastic	5,3 kg	400 x 195 x 95 mm