

Superlight EN Range

Quality Fall Protection Products at an Affordable Price



The Superlight EN series of products is especially designed to protect people working at height keeping the cost of ownership low. The Superlight EN range includes full body harnesses, energy absorbing lanyards and a waist belt. All products are light, simple, and meet EN requirements.



Features & Benefits

Features	Benefits
Abrasion-resistant, strong, durable webbing	Long lasting product
Orange polyester webbing	Improves worker safety through better visibility
3 different harness versions: Single back webbing loop, Additional two loops at the front, Integral waist belt	Ensure the right protection for the job
Harnesses in 3 different sizes: Small, medium, large	Fits a wide range of body types and sizes
Available with Qwik-fit leg straps	Provides quick and simple donning
2 Integral load indicators	Indicate in case the harness has been involved in a fall
Lanyards with zinc-plated steel snaphook (19 mm) or scaffold hook (55 mm), available in both 1.8 and 2 m lengths	Appropriate for various applications
Single or Twin-Leg lanyards	Offers mobility and flexibility
Superlight Kits (harness + lanyard)	Practical off-the-shelf solution

Ordering Information

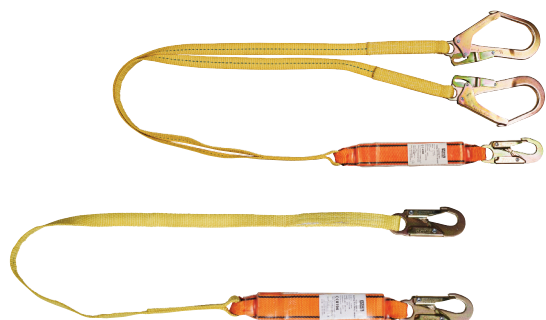
Superlight EN Full Body Harnesses	Small	Medium	Large
Superlight EN Full Body Harness, Back Fall Arrest	10149777	10149778	10149779
Superlight EN Full Body Harness, Back and Front Fall Arrest	10152174	10152175	10152176
Superlight EN Full Body Harness, Back Fall Arrest, with 1.8 m Single-Leg Lanyard	10149756	10149757	10149758
Superlight EN Full Body Harness, Back Fall Arrest, with 2 m Single-Leg Lanyard	10149762	10149763	10149764
Superlight EN Full Body Harness, Back Fall Arrest, with 1.8 m Twin-Leg Lanyard	10149759	10149760	10149761
Superlight EN Full Body Harness, Back Fall Arrest, with 2 m Twin-Leg Lanyard	10149765	10149766	10149767
Superlight EN Full Body Harness, Back Fall Arrest, with Waist Belt	10149768	10149769	10149770
Superlight EN Energy Absorbing Lanyards	1.8 m	2.0 m	
Superlight EN Energy Absorbing Lanyard, Single-Leg, Snaphook	10149771	10149774	
Superlight EN Energy Absorbing Lanyard, Single-Leg, Scaffold	10149772	10149775	
Superlight EN Energy Absorbing Lanyard, Twin-Leg, Scaffold	10149773	10149776	
Superlight EN Waist Belt	Standard	Large	
Superlight EN Waist Belt	10149780	10149781	

Superlight EN Full Body Harnesses

Product Specifications	
Web	44.5 mm nominal width Polyester, 22.2 kN minimum breaking strength
Rear Fall Arrest Attachment Point	Webbing loop
Side D-Ring	Zinc-plated, forged-alloy steel
Hardware	Zinc-plated, stamped-alloy steel
Plastic Parts	LDPE (Low Density Polyethylene)
Labels	Valeron
Maximum Capacity	100 kg
Weight (without lanyards)	0.55 -1.7 kg (depending on the model)
Certification	EN 361:2002 EN 361:2002, EN 355:2002 EN 361:2002, EN 358:1999 (depending on the model)



Superlight EN Energy Absorbing Lanyards



Product Specifications	
Web	25.4 mm nominal width Polyester, 43.6 kN minimum breaking strength
Shock Absorber	45 mm nominal width Polyester, 22.2 kN minimum breaking strength
Connecting Hardware	Zinc-plated steel snaphook (19 mm) or scaffold hook (55 mm)
Maximum Capacity	100 kg
Standard Web Lanyard Length	1.8 and 2 m
Energy Absorber Extended Length	1.5 m
Certification	EN 355:2002

Superlight EN Waist Belt

Product Specifications	
Web	44.5 mm nominal width Polyester, 22.2 kN minimum breaking strength
Padding Material	EVA (Ethylene-Vinyl-Acetate)
Belt Length Range	800 mm to 1280 mm (standard) or 850 mm to 1430 mm (large)
Certification	EN 358:1999



Applications

- Construction
- Oil, Gas, Petrochemical
- Wastewater
- Mining
- Utility, Telecommunications
- General Industry