



Miller TurboLite™

Reference	Description	Unit connector	Lanyard end
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1018015	TURBOLITE WEB WSA 2m C/W 2 TWISTLOCK	Steel twistlock carabiner (opening : 18mm)		Steel twistlock carabiner (opening : 18mm)
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1018013	TURBOLITE WEB WSA 2m C/W TWISTLOCK+SCAF	Steel twistlock carabiner (opening : 18mm)		Aluminiumscaff hook (opening: 65mm)
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1018014	TURBOLITE WEB WSA 2m C/W Scaffhook+TWIST	Aluminium scaff hook (opening: 65mm)		Steel twistlock carabiner (opening : 18mm)
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1017900	TURBOLITE WEB WSA 2m TWIST + Snaphook	Aluminium twistlock carabiner (opening : 16mm)		Aluminium snap hook (opening: 21mm)
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This equipment should only be used in conjunction with the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.

For more information or to place an order,
please contact your Miller® distributos:



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MILLER
by SPERIAN

New!

MILLER
Turbo
Lite™

**First affordable
alternative to
shock-absorbing
lanyards**

**Compact &
lightweight**

**Used in fall
factor 2**

MILLER
by SPERIAN

MILLER Turbo Lite™

**First affordable alternative
to shock-absorbing lanyards**

**THE BENEFITS WILL HAVE A POSITIVE
IMPACT ON YOUR SAFETY CONCERNS
AND YOUR BOTTOM LINE :**

- Eliminates the need for different fall protection equipment to address fall clearance.
- Reduces risk because workers are using the proper equipment when fall clearance changes.
- Increases productivity by keeping workers on the job longer.

MILLER TURBOLITE FEATURES INCLUDES

- Built-in web load indicator identifies when the unit needs removed from services
- Quick activating Patent Pending Braking System.
- Compact and lightweight (0,86 kg) provides 2m working capacity lifeline; can be used on both side.
- Engineered webbing for greater abrasion resistance and long service life (vectran / polyester webbing).
- Lightweight, high-strength, impact-resistant nylon housing for maximum durability
- Built-in swivel prevents lifeline from twisting
- No annual factory recertification required.
- Rated for up to a 136 kg user.

**FAST-ACTING
FALL PROTECTION
YOU CAN TRUST**



SPECIFICATIONS

MATERIALS

Housing :	High impact nylon
Hub :	Shock-absorbing engineered co-polymer
Braking Mechanism :	Stainless steel
Webbing :	Vectran Core, polyester jacket (25.4mm x 1.5mm)

TECHNICAL

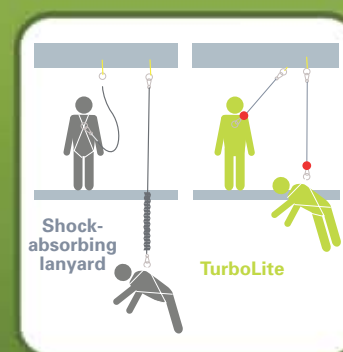
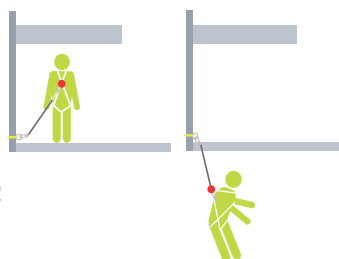
Maximum Working Load :	136kg
Working Capacity :	2m Web Lifeline
Maximum Arresting Force (Fall Factor 0) :	4kN for up to 100kg working load 5kN for up to 136kg working load
Weight	0,86 kg (Ref: 10 179 00)

STANDARD

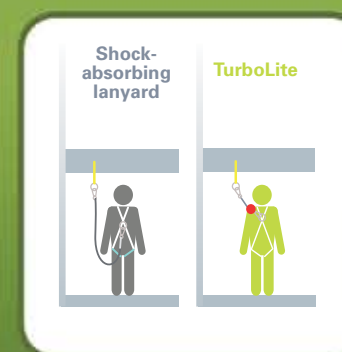
EN 360 (retractable type fall arresters)

Used in Fall Factor 2

The new Turbo lite will stop a fall in centimeters and is therefore the ideal solution for low-level work even in fall factor 2 (fall clearance 3,30m)



**REQUIRES LESS
FALL CLEARANCE**



**PREVENTS
TRIPPING HAZARD**

The unique 2m TurboLite provides the same working capacity as a traditional shock-absorbing lanyard while instantly arresting a free fall factor 0 within 2,10 meters when 3,75 meters needed for lanyards.