

New!

MILLER
Turbo
Lite™

PERSONAL FALL LIMITER

**COMPACT &
LIGHTWEIGHT**
ONLY 1.9 lbs. (.86kg)

- Never Need a Shock-Absorbing Lanyard Again
- Reduces Risk/Liability



Actual Size

**PEAK
PERFORMANCE**

MILLER®
by SPERIAN



MILLER **TurboLite™**

PERSONAL FALL LIMITER

**Never need a
shock-absorbing lanyard
AGAIN!**

The cost-effective and competitive pricing of the new Miller TurboLite™ Personal Fall Limiters will make shock-absorbing lanyards obsolete on the jobsite. With the compact and lightweight TurboLite PFL, workers will no longer need to “switch-out” equipment to maintain a safe fall distance.

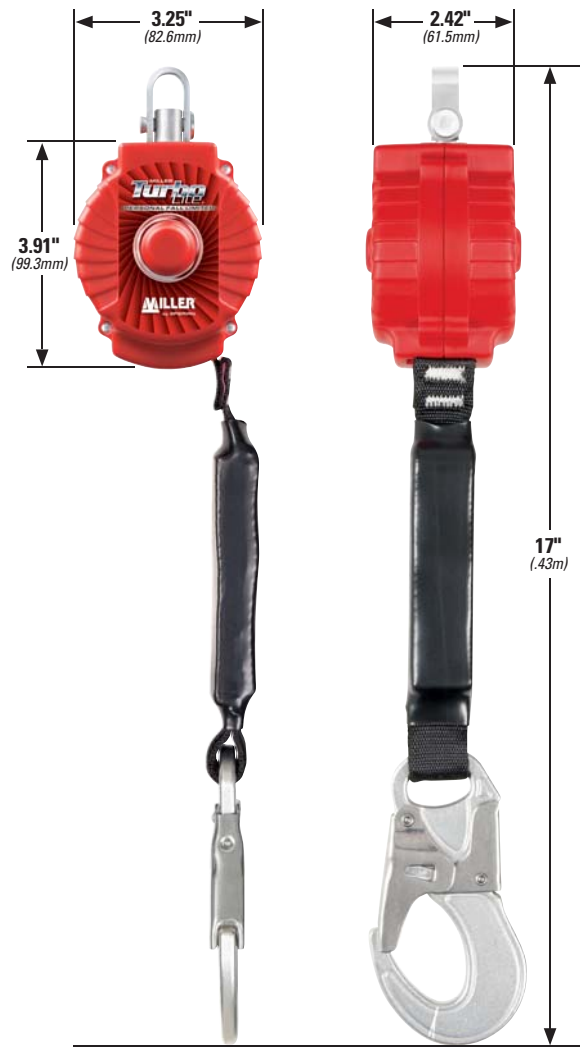
MILLER TURBOLITE PFL FEATURES INCLUDE:

- First affordable alternative to shock-absorbing lanyards
- Extremely compact and lightweight (1.9 lbs. [.86kg]) provides 6 ft. (1.8m) working capacity lifeline; unit attaches directly to the harness back D-ring for greater mobility and versatility
- Engineered webbing for greater abrasion resistance and long service life
- High-strength, impact-resistant nylon housing for maximum durability
- Built-in swivel prevents lifeline from twisting
- Rated for up to a 400 lb. (181.4kg) user
- No annual factory recertification required
- Meets global standards for international companies; meets all applicable OSHA, ANSI A10.32 and Z359-2007, and CSA standards

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 Personal Fall Limiters are competitively priced with shock-absorbing lanyards and will keep safety costs in line

FAST-ACTING FALL PROTECTION YOU CAN TRUST



SPECIFICATIONS

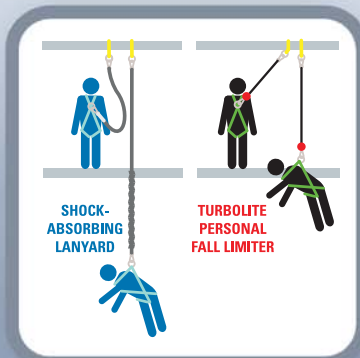
MATERIALS

| | |
|--------------------|---|
| Housing: | High impact nylon |
| Hub: | Shock-absorbing engineered co-polymer |
| Braking Mechanism: | Stainless steel |
| Webbing: | Vectron core, polyester jacket 1" wide x 0.06" thick (25.4mm x 1.5mm) |
| Snap Hook: | Aluminum, locking snap hook with 3/4" (19.1mm) gate opening |

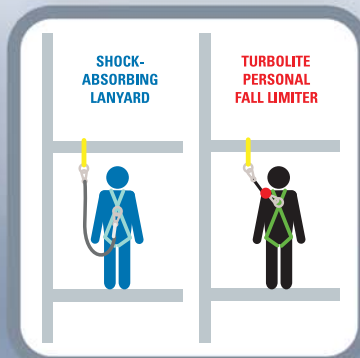
TECHNICAL

| | |
|--------------------------|---|
| Maximum Working Load: | 400 lbs. (181.4kg) |
| Working Capacity: | 6 ft. (1.8m) web lifeline |
| Maximum Arresting Force: | <900 lb./f (4kN) for up to 310 lbs. (140.6kg) working load <1800 lb./f (8kN) for up to 400 lbs. (181.4kg) working load |
| Weight: | 1.9 lbs. (.86kg) (Model MFL-11/6 ft) |

The unique 6-foot (1.8m) TurboLite PFL provides the same working capacity as a traditional shock-absorbing lanyard while instantly arresting a free fall within inches rather than the 3-1/2 feet (1.1m) needed for lanyards.



REQUIRES LESS
FALL CLEARANCE



PREVENTS
TRIPPING HAZARD