

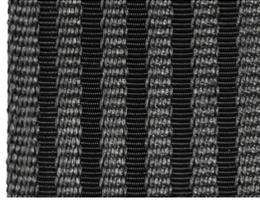


Driven by the pursuit of innovation, the **FT-One Ultra-Lite** takes the most advanced elements of FallTech's premium harnesses and pushes them further. Every component has been reimagined to reduce weight, enhance breathability, and deliver protection that feels effortless—helping workers stay cooler, move freer, and perform at their best all day long.



01 D-RINGS

The FT-One Ultra-Lite introduces titanium alloy D-rings to fall protection—a first for the industry. Stronger than aluminum, lighter than steel, and resistant to corrosion, these aerospace-grade components deliver unmatched performance while cutting down on weight.



02 WEBBING

Next-gen striped webbing reduces mass without losing strength. Its vented design allows constant airflow, minimizing heat buildup and keeping workers cooler, drier, and more focused through long shifts.



03 MAGNETIC TIP AND RECEIVER

Low-profile magnetic connections secure loose adjustment straps, keeping them neatly out of the way for a distraction-free fit. Their streamlined design complements the Ultra-Lite's clean profile while ensuring comfort, mobility, and focus on the job.



04 WAIST

The enhanced waist pad integrates larger intake and exhaust ports with deeper airflow channels. This keeps the core cool, prevents heat spots, and reduces moisture buildup—shaping a cooler, drier experience all day.



05 LABEL

A durable rubber label displays FallTech's forward-leaning logo, tying the FT-One Ultra-Lite to the industry's leading line of premium harnesses. The "Ultra-Lite" subheader signals the next generation of innovation, while exposed mesh detailing integrates seamlessly with the harness's advanced vented webbing.



08 PADDING

Reimagined gel padding across the shoulders and waist provides lasting support with less bulk. Raised, ventilated construction increases breathability while still dispersing weight and eliminating pressure points.



06 TRAUMA PACKS

Streamlined trauma packs sit closer to the waist with a discreet, zipper-secured design. Low-profile and snag-resistant, they reduce bulk while ensuring reliable, ready-to-use suspension relief when needed.



07 LEG STRAPS

Patented lateral leg straps now feature vented webbing to further increase airflow and comfort. Ergonomic and form-fitting, they wrap securely around the thighs while avoiding common pinch points.

