## WRAPBAX™2 TIE-BACK LANYARD





INTELLIGENT SAFETY SYSTEM EQUIPPED

# WrapBax™2 is specifically designed to withstand the rigorous requirements of tie-back use!

- Unique hook with 22kN strength gate is specifically designed for tie-back use
- Ergonomic and easy-to-use design provides smooth one-handed operation
- Open and connect with no pinching of fingers even while wearing gloves
- Eliminates the need for a separate anchorage connector reducing inventory and cost
- Heavy-duty webbing provides five times more abrasion resistance for added safety

We've
Made
Tying Back
Safe and
Easy!

22 kN Gate Load Capacity!

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#### **WRAPBAX™2 TIE-BACK LANYARD**



#### Revolutionary Design is Stronger, Safer and Easier to Use

The WrapBax<sup>™</sup>2 is a new lanyard specifically designed to withstand the forces that can occur during tie-back use. This lanyard features conectors which use the industry-preferred, easy to use hook action. It can be operated with the use of only one hand eliminating the pinching of fingers even while wearing gloves.

#### Will Stand Up to the Toughest Jobs

Traditional hook designs are not intended for tying back, though many workers mistakenly use their standard hooks of this purpose. When standard hooks are utilized this way, the stress and force of a fall are placed on the gate, which is not intended for load-bearing. The gate may be forced open and injure the worker. The unique hook design of WrapBax™2 features the rigorous 22kN strength requirements, even on the gate. This makes it ideal for tie-back use. It is lightweight and incorporates an angled head on the hook for easy installation onto the webbing. It features a unique look and labeling to easily differentiate it from standard, non-tie back compatible snap hooks. With the addition of heavy-duty abrasion resistant 57kN tensile strength webbing, the WrapBax™2 will stand up to even the toughest jobs.

**Simple, Fast and Efficient** WrapBax<sup>™</sup>2 is easy to operate and convenient for the worker. That means the WrapBax<sup>™</sup>2 provides the worker with a tool they will use safely, eliminating the need for a separate anchorage connector, thus reducing inventory and cost, simplifying inspections, training and improving compliance.

**Ultimate Versatility and Safety** WrapBax<sup>™</sup>2 is available in two models, in single and double leg versions (for 100% tie-off applications). All WrapBax<sup>™</sup>2 shock absorbing lanyards incorporate a unique tearing action when subjected to fall arrest forces. This efficiently absorbs energy, limiting the maximum arresting force to less then 6kN with free space below the anchorage requirements of 6.75m.





Single Leg Model KE51221925



### WrapBax<sup>™</sup>2 Models:

#### **Single Leg Models**

**KE51221925**: WrapBax<sup>™</sup>2, Force2<sup>™</sup> shock pack, single leg, snap hook at pack end, tie-back hook at leg end, 1.8m Weight: 1.27kg Barcode EAN13: 3660570023754

#### Twin Leg Models

**KE51222050**: WrapBax<sup>™</sup>2, Force2<sup>™</sup> shock pack, double leg 100% tie-off, snap hook at pack end, tie-back hooks at leg end, 1.8m Weight: 2.13kg Barcode EAN13: 3660570023761

#### Specifications:

**Hook material:** Alloy steel **Web material:** 5mm thick nylon web, 57kN minimum tensile strength **Capacity:** Force2<sup>™</sup> - 140kg **Minimum Breaking Strength:** 22kN rated including the gate **Standards:** complies with CE − EN355.