Lanyards

ERGOplus 62
ERGO 68
HotWorks 82
ERGOplus Lanyards

ERGOplus premium energy absorbing lanyards are designed to minimise the forces endured by an operator should a fall occur.

Maximum user weight is 140kg while still remaining within the parameters and certification to AS/NZS 1891.1 2007.

No additional fall clearance needs to be calculated when performing risk assessments.

Lightweight aluminium components and Xtreme guard webbing combine to add outstanding safety and value to this range.
Aluminium lightweight fittings
Robust and lightweight, offers genuine user acceptance and confidence with less fatigue and high quality feel and function.

140kg tear web energy absorber
Does not require additional fall clearance to comply to Australian standards.

Kernmantle rescue standard rope
11mm kernmantle rope fully complies to AS 4142.3 with full length tracer tape and contrasting sheath over a white core. This allows an objective inspection criteria by highlighting the damaged sheath against the inner core and takes the guesswork and assumptions out of the inspection process.

High density contrasted stitching
The high density multiple bar tack sew pattern resists abrasion better than traditional patterns. The contrasting colour makes inspection easier.

Kernmantle Rescue Standard Rope

XtremeGuard webbing
Highly abrasion resistant webbing gives better value and safety through longevity. Oil and liquid resistance aids the cleaning process and accelerates drying times. All this in a webbing that is soft and pliable to the touch.

Stowage loops on all twin lanyards
The need for an operator to avoid connecting an unused leg of a twin lanyard is critical. To avoid this, each SpanSet twin leg lanyard has clearly marked stowage points for unused lanyard legs. They are also rated in case of misuse.
01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

ERGOplus Fittings

H1 Alu
K10 Alu
H3BF
WH3-Alu-0
H3 Alu
### Fitting Specifications

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Gate Type</th>
<th>Gate Opening</th>
<th>Strength</th>
<th>Gate Strength</th>
<th>Weight</th>
<th>Material</th>
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<tbody>
<tr>
<td>H1Alu</td>
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<td>H3BF</td>
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01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

ERGOplus Webbing Lanyards

3053-EP-K10 ERGOplus

3058 ERGOplus
## 01.2 LANYARDS

**ERGOplus Webbing Lanyards**

- **3053 ERGOplus**
  - Single Leg
  - Webbing
  - Length: 1.8m
  - Fitting at Shock Absorber: H1 Alu Snap Hook
  - Fitting at Free End(s): H1 Alu Snap Hook
  - Weight: 785g

- **3053-EP-K10 ERGOplus**
  - Single Leg
  - Webbing
  - Length: 1.8m
  - Fitting at Shock Absorber: K10 Karabiner
  - Fitting at Free End(s): K10 Karabiner
  - Weight: 875g

- **3055 ERGOplus**
  - Single Leg
  - Webbing
  - Length: 1.8m
  - Fitting at Shock Absorber: H1 Alu Snap Hook
  - Fitting at Free End(s): H3-Alu-TA-0 Scaffold Hook
  - Weight: 1131g

- **3058 ERGOplus**
  - Twin Leg
  - Webbing
  - Length: 1.8m
  - Fitting at Shock Absorber: H1 Alu Snap Hook
  - Fitting at Free End(s): H3-Alu-TA-0 Scaffold Hook
  - Weight: 1800g

- **3053A ERGOplus**
  - Single Leg Adjustable
  - Webbing
  - Length: 0.75 – 1.8m
  - Fitting at Shock Absorber: H1 Alu Snap Hook
  - Fitting at Free End(s): H1 Alu Snap Hook
  - Weight: 910g

- **3055A ERGOplus**
  - Single Leg Adjustable
  - Webbing
  - Length: 0.75 – 1.8m
  - Fitting at Shock Absorber: H1 Alu Snap Hook
  - Fitting at Free End(s): H3-Alu-TA-0 Scaffold Hook
  - Weight: 1255g

- **3058A ERGOplus**
  - Twin Leg Adjustable
  - Webbing
  - Length: 0.75 – 1.8m
  - Fitting at Shock Absorber: H1 Alu Snap Hook
  - Fitting at Free End(s): H3-Alu-TA-0 Scaffold Hook
  - Weight: 2050g
01.2 LANYARDS

ERGOpplus
ERGO
Other Lanyards
HotWorks

ERGOpplus Elastic Lanyards

3055E ERGOpplus

3058E ERGOpplus
## ERGOplus Elastic Lanyards

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
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<th>Length</th>
<th>Fitting at Shock Absorber</th>
<th>Fitting at Free End(s)</th>
<th>Weight</th>
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<tr>
<td>3053E ERGOplus</td>
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<td>H1Alu Snap Hook</td>
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<td>1131g</td>
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<td>3058E ERGOplus</td>
<td>Twin Leg</td>
<td>Webbing</td>
<td>1.4 – 1.8m</td>
<td>H1 Alu Snap Hook</td>
<td>H3-Alu-TA-0 Scaffold Hook</td>
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<td>3053E K10 ERGOplus</td>
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<td>Webbing</td>
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<td>H1 Alu Snap Hook</td>
<td>WH3-Alu-0 Scaffold Hook</td>
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01.2 LANYARDS

ERGOflex
ERGOFlex
Other Lanyards
HotWorks

ERGOflex Rope Lanyards

3063A ERGOflex

3068A ERGOflex
## 01.2 LANYARDS

### ERGOplus

**ERGO**

**Other Lanyards**

**HotWorks**

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### ERGOplus Rope Lanyards

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>Material</th>
<th>Length</th>
<th>Fitting at shock absorber</th>
<th>Fitting at free end(s)</th>
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<td>H1 Alu Snap Hook</td>
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<td>3063 ERGOplus</td>
<td>Single Leg Rope</td>
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<td>3063A ERGOplus</td>
<td>Single Leg Adjustable Rope</td>
<td>0.75 – 1.8m</td>
<td>K10 Alu Karabiner</td>
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<td>3068A ERGOplus</td>
<td>Twin Leg Adjustable Rope</td>
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<td>K10 Alu Karabiner</td>
<td>H3 Alu- TA- 8 Scaffold Hook</td>
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</table>
ERGO energy absorbing lanyards are designed to minimise the forces endured by an operator should a fall occur. All SpanSet lanyards feature back up straps should the tear web be fully deployed and all are certified to AS/NZS 1891.1 2007.

With heavy duty, alloy steel, corrosion resistant components and high tenacity polyester webbing they offer outstanding safety and value to this range.
1 Heavy duty alloy steel fittings
Robust and lightweight, offers genuine user acceptance and confidence with corrosion resistance, high quality feel, and smooth function.

2 Tear web energy absorber
Limits the forces to under 6kN should a fall occur as per Australian/New Zealand standards.

3 High tensile contrasted stitching
The high tensile computerised sew pattern give repeatable uniformity compared to manual sew patterns. The contrasting colour makes inspection easier.

4 Stowage loops on all twin lanyards
The need for an operator to avoid connecting an unused leg of a twin lanyard is critical. To avoid this, each SpanSet twin leg lanyard has clearly marked stowage points for unused lanyard legs. They are also rated in case of misuse.

5 Polyester webbing
High tenacity polyester webbing gives better value, strength and safety through longevity. Polyester is UV resistant and does not lose strength when it becomes wet. All this in a high visibility webbing that is soft and pliable to the touch.

6 Kernmantle Rescue standard rope
11mm kernmantle rope fully complies to AS 4142.3 with full length tracer tape and contrasting sheath over a white core. This allows an objective inspection criteria by highlighting the damaged sheath against the inner core and takes the guesswork and assumptions out of the inspection process.
01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

ERGO Fittings

K2

H1

K10

K4

H1HD

N-3050

H3HD

H3
## 01.2 LANYARDS

### ERGOplus

### ERGO

Other Lanyards

HotWorks

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### Fitting Specifications

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Gate Type</th>
<th>Gate Opening</th>
<th>Strength</th>
<th>Gate Strength</th>
<th>Material</th>
<th>Weight</th>
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<td>Safety Scaffold Hook</td>
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<td>Alloy Steel</td>
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<td>Safety Hook</td>
<td>Double Action</td>
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<td>25kN</td>
<td>≥1kN</td>
<td>Carbon Steel</td>
<td>280g</td>
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<tr>
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<td>Safety Hook</td>
<td>Double Action</td>
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<td>≥16kN</td>
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01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

ERGO Webbing Lanyards

3053

3058
<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>Material</th>
<th>Length</th>
<th>Fitting at Shock Absorber</th>
<th>Fitting at Free End(s)</th>
<th>Weight</th>
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<tr>
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ERGOplus
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HotWorks

ERGO Elastic Lanyards

3055E

3058E
## 01.2 LANYARDS

**ERGOplus**

**ERGO**

Other Lanyards

HotWorks

### ERGO Elastic Lanyards

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>Material</th>
<th>Length</th>
<th>Fitting at Shock Absorber</th>
<th>Fitting at Free End(s)</th>
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01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

ERGO Rope Lanyards

3061
3063
3081A-K4K4-0x2.0
## 01.2 LANYARDS

**ERGOplus**
**ERGO**
**Other Lanyards**
**HotWorks**

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### ERGO Rope Lanyards

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01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

ERGO Heavy Duty Lanyards

3053 HD

3053 BH HD
## 01.2 LANYARDS

<table>
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<th>Code</th>
<th>Type</th>
<th>Material</th>
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<tr>
<td>3053 HD</td>
<td>Single Leg 140kg</td>
<td>Webbing</td>
<td>1.8m</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>1240g</td>
</tr>
<tr>
<td>3055 HD</td>
<td>Single Leg 140kg</td>
<td>Webbing</td>
<td>1.8m</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>H3HD Scaffold Hook</td>
<td>1605g</td>
</tr>
<tr>
<td>3058 HD</td>
<td>Twin Leg 140kg</td>
<td>Webbing</td>
<td>1.8m</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>H3HD Scaffold Hook</td>
<td>2720g</td>
</tr>
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<td>3053 BH HD</td>
<td>Single Leg Back Hook 140kg</td>
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<td>H1HD Trip Resistant Snap Hook</td>
<td>N-3050 Back Hook</td>
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<tr>
<td>3053E HD</td>
<td>Single Leg 140kg</td>
<td>Elastic Webbing</td>
<td>1.8m</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>1285g</td>
</tr>
<tr>
<td>3055E HD</td>
<td>Single Leg 140kg</td>
<td>Elastic Webbing</td>
<td>1.8m</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>H3HD Scaffold Hook</td>
<td>1630g</td>
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<tr>
<td>3058E HD</td>
<td>Twin Leg 140kg</td>
<td>Elastic Webbing</td>
<td>1.8m</td>
<td>H1HD Trip Resistant Snap Hook</td>
<td>H3HD Scaffold Hook</td>
<td>2770g</td>
</tr>
</tbody>
</table>
01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

Other Lanyards

3053 WW K4

3072

3055 ENT
# 01.2 Lanyards

**ERGOplus**

**ERGO**

**Other Lanyards**

**HotWorks**

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>Material</th>
<th>Length</th>
<th>Fitting at Shock Absorber</th>
<th>Fitting at Free Ends(s)</th>
<th>Weight</th>
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<tbody>
<tr>
<td>3053 WW K4</td>
<td>Single Leg</td>
<td>Webbing</td>
<td>1.8m</td>
<td>K4 Stainless Karabiner</td>
<td>K4 Stainless Karabiner</td>
<td>1040g</td>
</tr>
<tr>
<td>3055 ENT</td>
<td>Black Single Leg</td>
<td>Webbing</td>
<td>1.8m</td>
<td>H1 Snap Hook Black</td>
<td>H3 Scaffold Hook Black</td>
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<td>3051</td>
<td>Shock Absorber</td>
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<td>0.45m</td>
<td>K2 Karabiner</td>
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</tr>
<tr>
<td>3058WR</td>
<td>Twin Leg</td>
<td>Wire Rope</td>
<td>1.8m</td>
<td>H1 Snap Hook</td>
<td>H3 Scaffold Hook</td>
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<td>3281</td>
<td>Retracting</td>
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<td>2.25m</td>
<td>K4 Karabiner</td>
<td>K4 Karabiner</td>
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<td>3072 K4</td>
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<td>1.8m</td>
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<td>K4 Karabiner</td>
<td>1280g</td>
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<tr>
<td>3073 K4</td>
<td>Single Leg</td>
<td>Wire Rope</td>
<td>1.8m</td>
<td>K4 Karabiner</td>
<td>H3 Scaffold Hook</td>
<td>1415g</td>
</tr>
<tr>
<td>3072</td>
<td>Single Leg</td>
<td>Wire Rope</td>
<td>1.8m</td>
<td>H1 Snap Hook</td>
<td>H1 Snap Hook</td>
<td>1390g</td>
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<tr>
<td>3073</td>
<td>Single Leg</td>
<td>Wire Rope</td>
<td>1.8m</td>
<td>H1 Snap Hook</td>
<td>H3 Scaffold Hook</td>
<td>1470g</td>
</tr>
</tbody>
</table>
ERGO HotWorks Lanyards

ERGO HotWorks energy absorbing lanyards are designed to protect workers in heat affected environments such as welding and grinding. Utilising tough Heracron/Meta Aramid webbing and Indura ultrasoft energy absorber covers, these lanyards outperform and outlast standard polyester lanyards, which would otherwise be condemned due to burns and spatter damage.

All SpanSet lanyards feature back up straps should the tear web be fully deployed, and all are certified to AS/NZS 1891.1 2007.

With heavy duty, alloy steel, corrosion resistant components, they offer outstanding safety and value to this range.
ERGO HotWorks Lanyards

1. **Heavy duty alloy steel fittings**
   Robust and lightweight, offers genuine user acceptance and confidence with corrosion resistance, high quality feel, and smooth function.

2. **High tensile contrasted stitching**
   The high tensile computerised sew pattern give repeatable uniformity compared to manual sew patterns. The contrasting colour makes inspection easier.

3. **Tear web energy absorber**
   Limits the forces to under 6kN should a fall occur as per Australian/New Zealand standards.

4. **Indura Ultrasoft energy absorber covers**
   Protect the shock pack from heat damage but still removable for Inspection as per standard lanyards.

5. **Stowage loops on all twin lanyards**
   The need for an operator to avoid connecting an unused leg of a twin lanyard is critical. To avoid this, each SpanSet twin leg lanyard has clearly marked stowage points for unused lanyard legs. They are also rated in case of misuse.

6. **Heracron/Meta Aramid webbing**
   High tenacity aramid fibre webbing for heat, abrasion and UV resistance.
01.2 LANYARDS

ERGOplus
ERGO
Other Lanyards
HotWorks

HotWorks Lanyards

3053 HotWorks
3055 HotWorks
3058 HotWorks
## 01.2 LANYARDS

### ERGOplus

### ERGO

### Other Lanyards

### HotWorks

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<tr>
<th>Code</th>
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<th>Fitting at Free End(s)</th>
<th>Weight</th>
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<tbody>
<tr>
<td>3053</td>
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<td>Heracron/Meta Aramid</td>
<td>1.8m</td>
<td>H1 Snap Hook</td>
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<td>Heracron/Meta Aramid</td>
<td>1.8m</td>
<td>H1 Snap Hook</td>
<td>H3 Scaffold Hook</td>
<td>1315g</td>
</tr>
<tr>
<td>3058</td>
<td>Twin Leg</td>
<td>Heracron/Meta Aramid</td>
<td>1.8m</td>
<td>H1 Snap Hook</td>
<td>H3 Scaffold Hooks</td>
<td>2085g</td>
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</tbody>
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