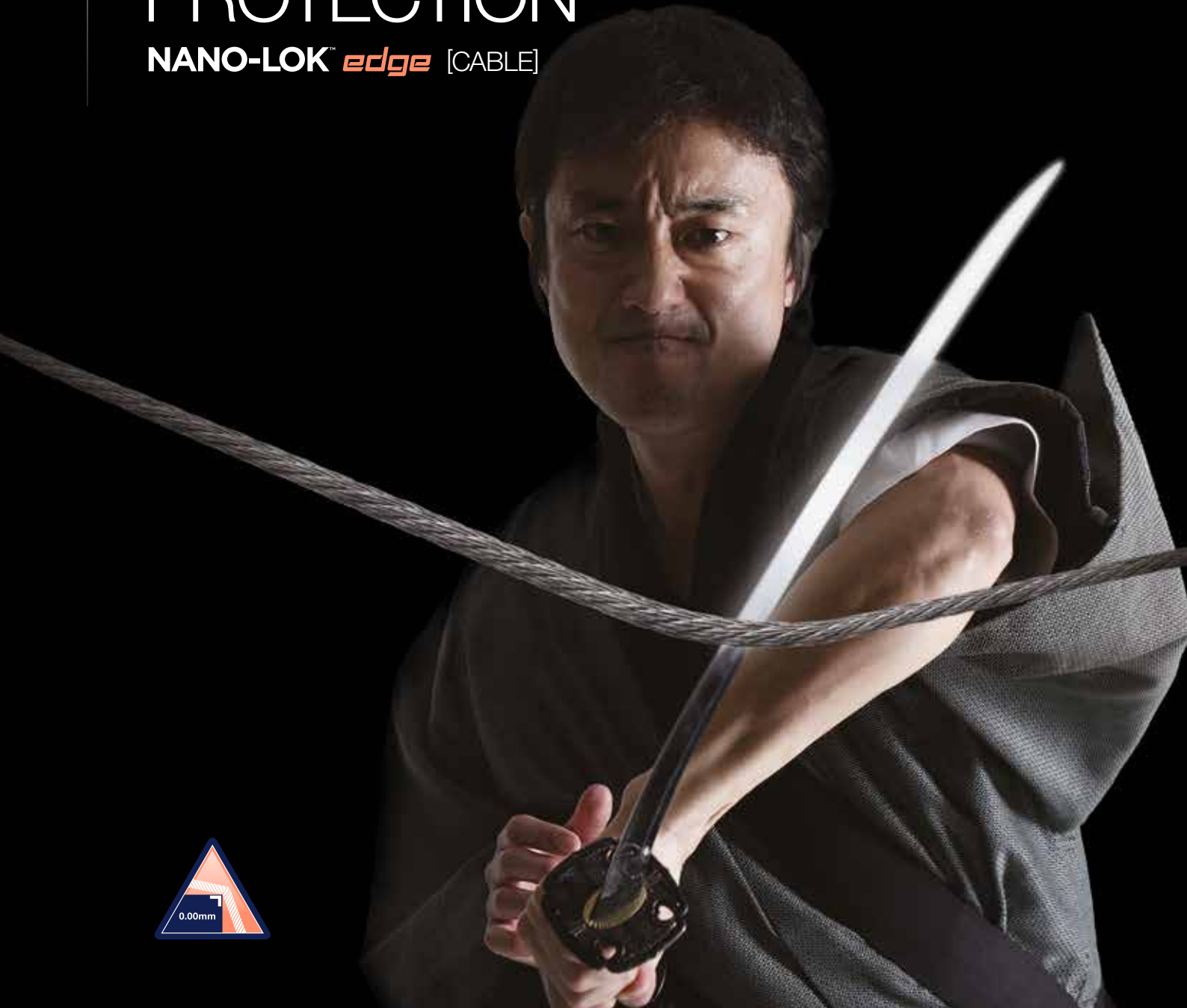




ARM YOUR WORKFORCE WITH **EXTREME** SHARP EDGE PROTECTION

NANO-LOK™ *edge* [CABLE]



THE ULTIMATE IN FALL PROTECTION





EXTREME
SHARP EDGE
SAFETY. THERE'S
ONLY ONE WAY
TO BE SURE.

Extreme 'zero radius' sharp edges. You can't see them, because they look like other sharp edges. But for your workers at height, they're a real and constant danger. Ordinary sharp edge rated lanyards and SRLs can't guarantee protection against extreme sharp edge failure. But NANO-LOK™ EDGE [CABLE] can. Unique technology makes NANO-LOK™ EDGE [CABLE] the world's only extreme zero radius edge rated SRL. And when the risks are extreme, it's the only way to be sure.



WHERE ARE YOUR
EXTREME SHARP EDGES?
WITH NANO-LOK™ EDGE,
YOU DON'T NEED TO KNOW



ONLY NANO-LOK™ EDGE KEEPS THEM SAFE, HOWEVER EXTREME THE EDGE

Edge sharpness is measured in 'radii' – the shorter the radius, the sharper the edge. I-beams may have edges as soft as 0.8mm, or as extreme as zero radius. In a fall, extreme edges can damage or sever traditional lifelines. But they can't touch NANO-LOK™ EDGE.

Radius >0.50mm

Radius 0.50mm

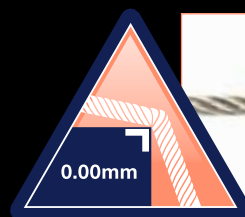
Zero Radius



SHARP EDGE FAILURE:
Traditional cable lifeline
with energy absorber



SHARP EDGE FAILURE:
Traditional webbing lifeline



NANO-LOK™ edge

Can resist even **extreme
zero radius edges**

NANO-LOK™ *edge*

ULTIMATE FALL PROTECTION



- 1. DEDICATED FOOT LEVEL TIE-OFF**
Dedicated design minimises fall forces, auto retraction of unused lifeline minimises trip hazards
 - 2. INTEGRATED BACK-PACK STYLE ENERGY ABSORBER**
Works with connector to limit fall forces, for extreme sharp edge performance. Back pack design stays tight, evenly disperses weight
 - 3. EASY-FIT CONNECTOR**
360° rotation, full integration with energy absorber, frees D-ring for other equipment
 - 4. GALVANISED STEEL 5mm LIFELINE**
Extreme sharp edge protection
 - 5. IMPACT-RESISTANT HOUSING**
Lightweight but extremely durable
 - 6. MULTIPLE HOOK OPTIONS**
Configure to your unique requirements
 - 7. 141kg CAPACITY**
Ultimate jobsite flexibility to accommodate users who carry more equipment
- DESIGNED TO MEET SHARP EDGE STANDARDS**
Meets CE EN: 2002 and standard requirements of VG11.60 rev 7
- SINGLE OR TWIN LEG OPTION**
Single leg option for normal conditions or choose a twin leg option for 100% tie off

NANO-LOK™ EDGE V THE REST, NO CONTEST.

| | NANO-LOK™ EDGE [CABLE] | Other Edge rated SRL's | Traditional personal SRL's | Edge Tested Lanyards | Fall Arrest Lanyards |
|--|------------------------|------------------------|----------------------------|----------------------|----------------------|
| Foot level tie off | ✓ | Yes | No | Yes | Yes |
| Extreme sharp edge performance (no radius) | ✓ | High Failure risk | Failure | High Failure risk | Failure |
| Retractable lifeline | ✓ | Yes | Yes | No. Trip hazard | No. Trip hazard |
| Clearance at foot level tie off | ✓ 5.6m | >5.6m | n/a | 6.35m | 6.75m |
| Capacity at foot level | ✓ 141kg | 100kg | n/a | 100kg | 100kg - 130kg |
| Max working length | ✓ 2.5m | 2-30m | 2-30m | 2m | 2m |

NANO-LOK™ EDGE [CABLE] – LIFELINE HOOKS

| | | Nano-Lok™ Edge single leg cable | | | Nano-Lok™ Edge twin leg cable | | |
|--|---|---------------------------------|---------|------|-------------------------------|---------|------|
| | Description | Reference | ←.....→ | kg | Reference | ←.....→ | kg |
| | Aluminium Captive Carabiner, 19mm opening | 3500224 | 2.40m | 1.64 | 3500239 | 2.40m | 2.90 |
| | Aluminium Rebar Lock Hook, 63.5mm opening | 3500243 | 2.50m | 2.05 | 3500240 | 2.50m | 3.74 |
| | Aluminium Rebar Hook 57mm opening | 3500244 | 2.50m | 2.10 | 3500241 | 2.50m | 3.85 |
| | Steel Snap Hook, 19mm opening | 3500245 | 2.40m | 1.80 | 3500242 | 2.40m | 3.22 |

NANO-LOK™ EDGE [CABLE] ACCESSORIES

| | Description | Reference |
|--|--|-----------|
| | Web D-ring Loop allows connection directly to D-ring | 3500046 |
| | Pack Adaptor for harness with short back straps | 3100184 |



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Capital Safety is the global leader in fall protection equipment, systems and anchors.

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