COMPLIANCE
WITHOUT COMPROMISE
COMPLIANCE PEOPLE LOVE US.
BOSSES BREATHE EASIER.
THE GUYS KNOW WE HAVE THEIR BACK.
COMPLIANCE PEOPLE AROUND THE WORLD AGREE, WHEN IT COMES TO FALL PROTECTION AND RESCUE, PROTECTA® IS A GLOBAL PARTNER.

It seems like there are fewer things you can count on every year. That’s what makes Protecta stand out in fall protection and rescue. Under some of the harshest conditions around the globe, for more than 79 years, Protecta has proven its reliability job after job.

Protecta gear provides a combination of practical affordability and simple compliance. Our extensive line of safety equipment ranges from basic harnesses and lanyards to complex, industry-specific anchorage connectors with no compromise on quality. Protecta has many of the same features as higher priced equipment, such as ergonomic design, impact indicators, serial numbers, steel hardware, accessories and options for specialized needs and budgets.

Protecta gear meets or exceeds the world’s most stringent standards and codes — CSA, ANSI, OSHA and CE, as well as local and provincial legislation.

TABLE OF CONTENTS
Introduction, Pgs. 4-5
Harnesses, Pgs. 6-11
Lanyards, Pgs. 12-19
Self Retracting Lifelines, Pgs. 20-23
Vertical & Horizontal Systems, Pgs. 24-27
Anchorage Connectors, Pgs. 28-31
Fall Protection Kits, Pgs. 32-35
Confined Space & Rescue, Pgs. 36-37
Protecta® is part of Capital Safety—the only company with global reach solely dedicated to fall protection and rescue—but we don’t just manufacture equipment. Our leaders participate in compliance regulatory organizations. Our product specialists are on-site soliciting direct input from workers. Once you’ve chosen Protecta, we’re there with training and long-term product support.

PROTECTA®: A SURE THING IN

LIFETIME WARRANTY

Protecta products are warranted for their entire lifetime to be free from defects in materials and workmanship, under normal use and conditions. Our warranty extends from the product’s original date of purchase, in new or unused condition, from any authorized Protecta brand distributor and applies exclusively to the product’s end user. For detailed warranty information, see www.capitalsafety.com.
TRAINING AND CONSULTING
Fall Protection Group now leads all Capital Safety training initiatives within Canada. Training is offered through scheduled open enrollment courses at our training facility in Calgary, Alberta or Mississauga, Ontario, as well as various other locations in Canada. We are happy to share our passion for training, please contact us by email at info@fallprogroup.com.

A WORLD OF UNCERTAINTY.

THE ABC’s OF FALL PROTECTION
The ABC’s are an easy way to remember the components of fall protection. "A" stands for Anchorage, "B" is Body support and "C" is the Connection between them. Don’t forget "D"—Descent and rescue equipment that must be on-site at each job.

Anchorages are a secure point of attachment. Anchorage connectors vary by industry, job, type of installation and structure. They must be able to hold fast under more than a ton of force generated in a fall.

Body Support harnesses distribute fall forces over the upper thighs, pelvis, chest and shoulders. They provide a connection point on the worker for the personal fall arrest system.

Connectors, such as shock absorbing lanyards or self retracting lifelines, connect the worker’s harness to the anchorage.

Descent and Rescue devices are used to retrieve an injured worker or lower him to the ground.
MODELS WITH COMFORT PADDING
Shoulders, back and legs are cushioned for increased comfort and additional security in a fall.

DORSAL D-RING
High-quality alloy steel for strength and durability. Adjustable for worker convenience.

TONGUE BUCKLE LEGS
Simple, fast and easy adjustment. Ideal when more than one worker uses a harness.

LANYARD KEEPERs
Provides place to “park” lanyard when not in use to prevent accidental entanglements.

SPRING LOADED TORSO BUCKLES
Provide fast and easy adjustment on the job.

BODY BELT AND HIP PAD
Added lumbar support, positioning capabilities and tool carrying support/options.

MULTIPLE CONNECTION POINTS
Add versatility, allowing harness to be used for many different jobsite applications.

INCREASED CAPACITY
Complete protection for workers up to 420 lbs. (190 kg) – reference OSHA criteria. Capacity exceeds CSA test rating.

LIGHTWEIGHT HARDWARE
Reduces weight and fatigue. Increases comfort and productivity.

IMPROVED FIT
Greater sizing flexibility, comfort and overall performance.

BUILT-IN IMPACT INDICATOR
Allows for easy inspection, added safety.

MULTIPLE OTHER LEG STRAP BUCKLES AVAILABLE: Pass-Through Buckle, Quick Connect Buckle
THEY COVER YOUR CREW AND YOUR REAR END AT THE SAME TIME.

The all new, fully functional Protecta® PRO™ line gives you the right harness, the right fit and the right value. With a design that incorporates an improved fit, updated colors and lightweight hardware and padding, they provide greater comfort and added safety, which means reduced worker fatigue and increased productivity. Plus, each harness now features built-in lanyard keepers and an increase in worker capacity — up to 420 lbs. (190 kg) exceeding CSA test rating. PRO™ harnesses meet CSA Z259, ANSI and OSHA standards.

PRO™ HARNES ACCESSORIES

**AK048A**
**EQUIPMENT BAG**
Compact harness/lanyard bag, 13” x 12” (33 cm x 30 cm).

**AK066A**
**EQUIPMENT BAG**
Large bag for harness and lanyard or 50 ft. (15 m) lifeline, 9-1/2” x 10” x 15-1/2” (24 cm x 25 cm x 40 cm).

**PRO BODY BELT**
Tongue buckle belt with hip pad and side D-rings.
- 1091013 Small
- 1091014 Medium/Large
- 1091015 X-Large

**1385000C**
**PRO D-RING EXTENSION**
Dorsal D-ring extender with D-ring at one end, snap hook at other x 18” (45 cm).
PRO CONSTRUCTION HARNESSES

PRO CONSTRUCTION STYLE POSITIONING HARNESS
Back D-rings, hip pad and belt with side D-rings, shoulder pads, tongue buckle legs.

1191208C Small
1191209C Medium/Large
1191210C X-Large

PRO CONSTRUCTION STYLE POSITIONING HARNESS WITH COMFORT PADDING
Back D-rings, hip pad and belt with side D-rings, back and leg padding, quick connect legs.

1191269C Small
1191270C Medium/Large
1191271C X-Large

PRO CONSTRUCTION STYLE POSITIONING HARNESS WITH COMFORT PADDING
Back D-rings, hip pad and belt with side D-rings, tongue buckle leg straps, moisture wicking comfort padding.

1191432C Small
1191433C Medium/Large
1191434C X-Large
<table>
<thead>
<tr>
<th>PRO VEST-STYLE HARNESSES</th>
<th>PRO VEST-STYLE HARNESSES</th>
<th>PRO VEST-STYLE HARNESSES</th>
<th>PRO VEST-STYLE HARNESSES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PRO VEST-STYLE HARNESSES</strong></td>
<td><strong>PRO VEST-STYLE HARNESSES</strong></td>
<td><strong>PRO VEST-STYLE HARNESSES</strong></td>
<td><strong>PRO VEST-STYLE HARNESSES</strong></td>
</tr>
<tr>
<td>1191200C Small</td>
<td>1191236C Small</td>
<td>1191201C Medium/Large</td>
<td>1191245C Small</td>
</tr>
<tr>
<td>1191202C Medium/Large</td>
<td>1191237C Medium/Large</td>
<td>1191203C X-Large</td>
<td>1191246C Medium/Large</td>
</tr>
<tr>
<td>1191204C X-Large</td>
<td>1191238C X-Large</td>
<td>1191247C X-Large</td>
<td>1191248C X-Large</td>
</tr>
<tr>
<td><strong>PRO VEST-STYLE HARNESSES WITH COMFORT PADDING</strong></td>
<td><strong>PRO VEST-STYLE HARNESSES WITH COMFORT PADDING</strong></td>
<td><strong>PRO VEST-STYLE HARNESSES WITH COMFORT PADDING</strong></td>
<td><strong>PRO VEST-STYLE HARNESSES WITH COMFORT PADDING</strong></td>
</tr>
<tr>
<td>1191250C Small</td>
<td>1191253C Small</td>
<td>1191251C Small</td>
<td>1191259C Small</td>
</tr>
<tr>
<td>1191252C Medium/Large</td>
<td>1191253C Medium/Large</td>
<td>1191255C Medium/Large</td>
<td>1191260C Medium/Large</td>
</tr>
<tr>
<td>1191254C X-Large</td>
<td>1191254C X-Large</td>
<td>1191261C X-Large</td>
<td>1191261C X-Large</td>
</tr>
<tr>
<td><strong>PRO VEST-STYLE CLIMBING HARNESSES WITH COMFORT PADDING</strong></td>
<td><strong>PRO VEST-STYLE CLIMBING HARNESSES WITH COMFORT PADDING</strong></td>
<td><strong>PRO VEST-STYLE CLIMBING HARNESSES WITH COMFORT PADDING</strong></td>
<td><strong>PRO VEST-STYLE CLIMBING HARNESSES WITH COMFORT PADDING</strong></td>
</tr>
<tr>
<td>1191429C Small</td>
<td>1191429C Small</td>
<td>1191429C Small</td>
<td>1191451C Small</td>
</tr>
<tr>
<td>1191430C Medium/Large</td>
<td>1191430C Medium/Large</td>
<td>1191430C Medium/Large</td>
<td>1191437C Medium/Large</td>
</tr>
<tr>
<td>1191431C X-Large</td>
<td>1191431C X-Large</td>
<td>1191431C X-Large</td>
<td>1191438C X-Large</td>
</tr>
</tbody>
</table>
PRO VEST-STYLE HARNESS FOR HOT WORK USE
Back D-ring, Kevlar® fiber webbing, pass-thru buckle legs.

PRO VEST-STYLE HARNESS FOR HOT WORK USE
Back and side D-rings, Kevlar® fiber webbing, tongue buckle legs.

PRO VEST-STYLE HARNESS FOR HOT WORK USE
Back and side D-rings, Kevlar® fiber webbing, pass-thru buckle legs.

PRO ™ Harnesses for Hot Work Use

Sizes:
- Small
- Medium/Large
- X-Large

1191370C Small
1191371C Medium/Large
1191372C X-Large
1191380C Small
1191381C Medium/Large
1191382C X-Large
**PRO™ CLIMBING HARNESS**

**PRO CLIMBING HARNESS**
Back and front D-rings, tongue buckle legs.

- 1191272C Small
- 1191273C Medium/Large
- 1191274C X-Large

**PRO CLIMBING HARNESS**
Back and front D-rings, pass-thru buckle legs.

- 1191233C Small
- 1191234C Medium/Large
- 1191235C X-Large

**PRO RETRIEVAL HARNESS**
Back and shoulder D-rings, tongue buckle legs.

- 1191240C Small
- 1191241C Medium/Large
- 1191242C X-Large
- 1191243C XX-Large

**PRO RETRIEVAL HARNESS**
Back and shoulder D-rings, pass-thru buckle legs.

- 1191215C Small
- 1191216C Medium/Large
- 1191217C X-Large
- 1191218C XX-Large

**PRO RETRIEVAL HARNESS**
Back and shoulder D-rings, pass-thru buckle legs.

- 1191215C Small
- 1191216C Medium/Large
- 1191217C X-Large
- 1191218C XX-Large

---

**PRO HARNESS SIZING CHART**

- **SM**: 4'10" (147) - 100 (45) Lb.
- **MED / LG**: 5'0" (152) - 120 (54) Lb.
- **XL**: 5'2" (158) - 140 (63) Lb.
- **XXL**: 5'4" (163) - 160 (73) Lb.
- **XXXL**: 5'6" (168) - 180 (82) Lb.
- **XXXXL**: 5'8" (173) - 200 (91) Lb.
- **XXXXXXL**: 5'10" (178) - 220 (100) Lb.
- **XXXXXXXL**: 6'0" (183) - 240 (109) Lb.
- **XXXXXXXXL**: 6'2" (188) - 260 (118) Lb.
- **XXXXXXXXXL**: 6'4" (193) - 280 (127) Lb.
- **XXXXXXXXXXL**: 6'6" (198) - 300 (136) Lb.
- **XXXXXXXXXXXL**: 6'8" (203) - 320 (145) Lb.
- **XXXXXXXXXXXL**: 6'10" (208) - 340 (154) Lb.
- **XXXXXXXXXXXXL**: 7'0" (213) - 360 (163) Lb.
LANYARDS

DURABLE HARDWARE
Alloy steel construction with zinc plating for strength, durability and corrosion resistance.

REDUCED IMPACT FORCES
Built-in energy absorber limits the average fall arresting forces to 900 lbs. (4kN) for added safety.

HIGH STRENGTH AND CAPACITY
5,000 lb. (22 kN) breaking strength for durability and options for E4 and E6 capacities.

TOUGH WEBBING
Polyester construction is strong enough to endure rough use and the elements.

3,600 lb. GATED HOOKS
Every PRO™ lanyard features 3,600 lb. gated hooks, for added safety and security.

IMPACT INDICATOR
Allows for easy inspection for added safety.

VARIOUS STYLES AND LENGTHS
A variety of styles and lengths are available to choose from—if you don’t see it, please call.

HOOK OPTIONS
All Protecta™ lanyards feature 3,600 lb. (16kN) gated hooks for added safety.

STANDARD HOOK WITH 3/4” (19 mm) GATE OPENING
3,600 lb. (16kN) gate strength.

FLAT STEEL REBAR HOOK WITH 2-1/4” (57 mm) GATE OPENING
3,600 lb. (16kN) gate strength.

TIE-BACK CARABINER WITH A 3/4” (19 mm) GATE OPENING
5,000 lb. (22kN) gate strength.
PRO E4/E6 COMBO
PRO E4/E6 Combo Lanyards are your solution for both E4 & E6 weight classes. It eliminates the need to carry two different lanyards, while giving you the confidence needed to complete the job. This lanyard leverages the features of the PRO Pack.

PRO PACK
PRO Shock Absorbing lanyards feature durable 1” (25 mm) polyester webbing, 1/2” (13 mm) nylon rope or 1/4” (6 mm) vinyl covered cable with 3,600 lb. (16kN) gated hooks and an energy absorbing design that limits the average fall arresting forces to 900 lbs. (4kN) for added safety.

PRO HOT WORKS
PRO Hot Works shock absorbing lanyards feature flame resistant Kevlar® fiber webbing and shock pack. Includes 3,600 lb. (16kN) gated hooks and an energy absorbing design that limits the average fall arresting forces to 900 lbs. (4kN) for added safety.

PRO TIE-BACK
PRO Tie-back shock absorbing lanyards feature specialized webbing and hardware that withstands the rigors of tie-back use. Includes 3,600 lb. (16kN) gated hooks and an energy absorbing design that limits the average fall arresting forces to 900 lbs. (4kN) for added safety.

PRO-STOP™
PRO-Stop lanyards feature polyester tubular web, as opposed to a traditional shock pack, 3,600 lb. (16kN) gated hooks and an energy absorbing design that limits the average fall arresting forces to 900 lbs. (4kN) for added safety.

PRO ELASTIC
PRO Elastic shock absorbing lanyards combine the pack style energy absorber with stretch capabilities. It expands to 6 ft. (1.8 m) and contracts to 4-1/2 ft. (1.4 m) in reaction to the worker’s movements. The 3,600 lb. (16kN) gated hooks and an energy absorber design limit the average fall arresting forces to 1800 lbs. (8kN) for added safety.

PRO POSITIONING
All PRO Positioning lanyards feature 3,600 lb. (16kN) gated hooks and are used to maintain a working position. These devices do not incorporate shock absorbers and can only be used without a fall arrest system if the fall possibility is 2 ft. (0.6 m) or less.

Protecta® PRO™ lanyards provide high quality compliance at an economical price. And trust among workers. They feature durable lanyard material construction and plated alloy steel hardware for strength and corrosion resistance. All PRO™ shock absorbing lanyards limit forces to meet CSA, ANSI and OSHA requirements.

<table>
<thead>
<tr>
<th>CSA Class</th>
<th>Maximum Arresting Force</th>
<th>Maximum Elongation</th>
<th>Minimum Mass of Worker</th>
<th>Maximum Mass of Worker</th>
</tr>
</thead>
<tbody>
<tr>
<td>E4</td>
<td>4.0 kN (900 lbs.)</td>
<td>1.2 m (3.9 ft.)</td>
<td>45 kg (100 lbs.)</td>
<td>115 kg (254 lbs.)</td>
</tr>
<tr>
<td>E6</td>
<td>6.0 kN (1300 lbs.)</td>
<td>1.75 m (5.7 ft.)</td>
<td>90 kg (200 lbs.)</td>
<td>175 kg (386 lbs.)</td>
</tr>
</tbody>
</table>
PRO™ E4/E6 COMBO LANYARDS

1340133C
PRO E4/E6 COMBO LANYARD
Single-leg with snap hook and flat steel rebar hook x 6 ft. (1.8 m)
1340134C 4 ft. (1.2 m) length

1340135C
PRO 100% TIE-OFF E4/E6 COMBO LANYARD
Double-leg with snap hooks at each end x 6 ft. (1.8 m)
1340136C 4 ft. (1.2 m) length

PRO™ PACK SHOCK ABSORBING LANYARDS

1341001C
PRO SHOCK ABSORBING LANYARD E4
Single-leg with snap hooks at each end x 6 ft. (1.8 m)
1341004C 4 ft. (1.2 m) length
1361001C 6 ft. (1.8 m) length, E6 Class

1341025C
PRO SHOCK ABSORBING LANYARD E4
Single-leg with snap hook and flat steel rebar hook x 6 ft. (1.8 m)
1341006C 4 ft. (1.2 m) length
1361025C 6 ft. (1.8 m) length, E6 Class

1342250C
PRO ADJUSTABLE 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg, adjustable length, snap hooks at each end x 6 ft. (1.8 m)
1362205C 6 ft. (1.8 m) length, E6 Class

1342001C
PRO 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with snap hooks at each end x 6 ft. (1.8 m)
1342002C 4 ft. (1.2 m) length
1362001C 6 ft. (1.8 m) length, E6 Class

1340180C
PRO 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with snap hook and flat steel rebar hooks at leg ends x 6 ft. (1.8 m)
1340182C 4 ft. (1.2 m) length
1360180C 6 ft. (1.8 m) length, E6 Class
1340401C
PRO CABLE SHOCK ABSORBING LANYARD E4
Single-leg with self locking snap hooks x 6 ft. (1.8 m)
1340402C  4 ft. (1.2 m) length  •  1340401C  6 ft. (1.8 m) length, E6 Class

1340701C
PRO ROPE SHOCK ABSORBING LANYARD E4
Single-leg with snap hooks at each end x 6 ft. (1.8 m)

1340128C
PRO SHOCK ABSORBING LANYARD FOR HOT WORK USE E4
Single-leg with Kevlar® fiber webbing and shock pack, snap hook at one end, steel rebar hook at other end, x 6 ft. (1.8 m)

1340129C
PRO SHOCK ABSORBING LANYARD FOR HOT WORK USE E4
Single-leg with Kevlar® fiber webbing and shock pack, snap hooks at each end x 6 ft. (1.8 m)

1340185C
PRO 100% TIE-OFF SHOCK ABSORBING LANYARD FOR HOT WORK USE E4
Double-leg with Kevlar® fiber webbing and shock pack, flat steel rebar hooks at each end x 6 ft. (1.8 m)

1340187C
PRO 100% TIE-OFF SHOCK ABSORBING LANYARD FOR HOT WORK USE E4
Double-leg with Kevlar® fiber webbing and shock pack, snap hooks at each end x 6 ft. (1.8 m)
PRO™ TIE-BACK SHOCK ABSORBING LANYARDS

1340200C PRO TIE-BACK SHOCK ABSORBING LANYARD E4
Single-leg with floating D-ring for tie-back and snap hooks x 6 ft. (1.8 m)

1340040C PRO TIE-BACK SHOCK ABSORBING LANYARD E4
Single-leg with 5,000 lb. (22 kN) carabiner for tie-back and snap hook x 6 ft. (1.8 m)

1342200C PRO TIE-BACK 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with floating D-rings for tie-back and snap hooks x 6 ft. (1.8 m)

1340060C PRO TIE-BACK 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with 5,000 lb. (22 kN) carabiners at leg ends for tie-back and snap hook x 6 ft. (1.8 m)

PRO-STOP™ SHOCK ABSORBING LANYARDS

1340220C PRO-STOP SHOCK ABSORBING LANYARD E4
Single-leg with self locking snap hooks at each end x 6 ft. (1.8 m)
1340221C 4 ft. (1.2 m) length

1340225C PRO-STOP 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with self locking snap hook and flat steel rebar hooks at leg ends x 6 ft. (1.8 m)
1340226C 4 ft. (1.2 m) length

1340230C PRO-STOP SHOCK ABSORBING LANYARD E4
Single-leg with self locking snap hook and flat steel rebar hook x 6 ft. (1.8 m)
1340233C 4 ft. (1.2 m) length

1340240C PRO-STOP 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with self locking snap hooks at each end x 6 ft. (1.8 m)
1340226C 4 ft. (1.2 m) length

Every PRO™ lanyard features 3,600 lb. (16kN) gated hooks for added safety and security on the jobsite. The hooks also incorporate high strength, corrosion resistant materials for added durability and longevity.
PRO™ ELASTIC SHOCK ABSORBING LANYARDS

1341101C PRO ELASTIC SHOCK ABSORBING LANYARD E4
Single-leg with snap hooks at each end x 6 ft. (1.8 m)
1341102C 4 ft. (1.2 m) length • 1361101C 6 ft. (1.8 m) length, E6 Class

1342101C PRO ELASTIC 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with snap hooks at each end x 6 ft. (1.8 m)
1362101C 6 ft. (1.8 m) length, E6 Class

1342125C PRO ELASTIC 100% TIE-OFF SHOCK ABSORBING LANYARD E4
Double-leg with snap hook and flat steel rebar hooks at leg ends x 6 ft. (1.8 m)
1342102C 4 ft. (1.2 m) length • 1362125C 6 ft. (1.8 m) length, E6 Class

ACCESSORIES

1340260C PRO SHOCK ABSORBER
Shock absorber (ONLY) with D-ring at one end, snap hook at other x 18-1/2" (47 cm)
Add in-line to a non-shock absorbing lanyard for fall arrest applications
1360260C E6 classified shock absorber

1385000C PRO D-RING EXTENSION
Dorsal D-ring extender with D-ring at one end, snap hook at other x 18" (45 cm)
**PRO™ POSITIONING LANYARDS**

1385101C
PRO WEB POSITIONING LANYARD
Single-leg with snap hooks at each end x 6 ft. (1.8 m)

1385301C
PRO ADJUSTABLE WEB POSITIONING LANYARD
Single-leg, adjustable length with snap hooks at each end x 6 ft. (1.8 m)

1385501C
PRO ROPE POSITIONING LANYARD
Single-leg with snap hooks at each end x 6 ft. (1.8 m)

1351001C
PRO WEB REBAR ASSEMBLY
Swiveling web rebar assembly with snap hooks and flat steel rebar hook at center x 24" (61 cm)

1351050C
PRO WEB REBAR ASSEMBLY
Web rebar assembly with snap hooks and flat steel rebar hook at center x 22" (56 cm)
STILL USING A LANYARD? UPGRADE TO THE REBEL™ 6 FT. SRL.

Example of Fall Clearance Requirements of the Rebel 6 ft. SRL vs. Similar Lanyard Length.

310 lb. (141 kg) CAPACITY
Meets a wide range of user weights.

IMPACT RESISTANT
Thermoplastic housing – lightweight, compact and durable.

TRIPLE ACTION CARABINER
For easy connection to anchorage point or harness.

310 lb. (141 kg) CAPACITY
Meets a wide range of user weights.

HEAT-SHRUNK
Clear PVC coating over EVA foam label on shock pack for improved durability.

HIGH STRENGTH
Thin webbing for added durability and longevity.

COMPLIANT
Fully CSA, OSHA and ANSI compliant.

Model Shown 3100409

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Single</th>
<th>100% Tie-off</th>
</tr>
</thead>
<tbody>
<tr>
<td>3100409 Steel Snap Hook with Carabiner</td>
<td>3100415 Steel Snap Hook with Carabiner</td>
</tr>
<tr>
<td>3100410 Steel Swiveling Snap Hook with Carabiner</td>
<td>3100416 Steel Swiveling Snap Hook with Carabiner</td>
</tr>
<tr>
<td>3100411 Steel Rebar Hook with Carabiner</td>
<td>3100417 Steel Rebar Hook with Carabiner</td>
</tr>
</tbody>
</table>

"Always refer to instructions for fall clearance."
ECONOMICAL. DEPENDABLE. SAFE.

With a Rebel™ Self Retracting Lifeline (SRL), you get an economical fall protection solution that won’t compromise the safety or performance of your crew. Rebel continues to set performance standards beyond compliance, while providing a substantial value compared to competitive models.

IMPROVED SHOCK PACK DESIGN (6’ - 20’ UNITS)
RUGGED, LIGHTWEIGHT HOUSING
RECESSED LABELS TO INCREASE PRODUCT LIFE
IMPACT INDICATOR
SWIVELING ANCHORAGE
3,600 LB. GATE CAPACITY - ALL HOOKS & CARABINERS
420 LB. MODELS AVAILABLE (33’ UNITS AND ABOVE)

3590022
REBEL 15 Ft. (4.5 m) SRL
15 ft. (4.5 m) of 3/16” (5 mm) galvanized steel wire rope with steel swiveling snap hook, swiveling anchorage and carabiner.

3100435
REBEL 20 Ft. (6.1 m) SRL
20 ft. (6.1 m) of 1” (2.5 cm) polyester web with steel swiveling snap hook, swiveling anchorage and carabiner.

3100428
REBEL 10 Ft. (3 m) SRL
10 ft. (3 m) of 1” (2.5 cm) polyester web with steel snap hook, swiveling anchorage and carabiner.

3100429
REBEL 10 Ft. (3 m) SRL
10 ft. (3 m) of 1” (2.5 cm) polyester web with steel swiveling snap hook, swiveling anchorage and carabiner.

3100430
REBEL 10 Ft. (3 m) SRL
10 ft. (3 m) of 1” (2.5 cm) polyester web with steel rebar hook, swiveling anchorage and carabiner.
DOZENS OF WAYS TO STAY COMPLIANT WITHOUT COMPROMISE.

<table>
<thead>
<tr>
<th>Web/Cable Length</th>
<th>6' (1.8 m)</th>
<th>10' (3.0 m)</th>
<th>15' (4.5 m)</th>
<th>20' (6 m)</th>
<th>33' (10 m)</th>
<th>50' (15 m)</th>
<th>66' (20 m)</th>
<th>85' (26 m)</th>
<th>100' (30 m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lifeline Material</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Thermoplastic</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>3590017</td>
<td>3590022</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aluminum Housing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stackable</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Impact Indicator</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Swivel/Swivel</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Anchorage</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Snap Hook</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Leading Edge</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>310 lb. (140 kg) Weight Capacity</td>
<td>3100410</td>
<td>3100411</td>
<td>3100415</td>
<td>3100416</td>
<td>3100417</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>420 lb. (190 kg) Weight Capacity</td>
<td>3100409</td>
<td>3100428</td>
<td>3100429</td>
<td>3100430</td>
<td>3100431</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3590502</td>
<td>3590503</td>
<td>3590504</td>
<td>3590505</td>
<td>3590506</td>
<td>3590507</td>
<td>3590508</td>
<td>3590509</td>
<td>3590510</td>
<td>3590511</td>
</tr>
</tbody>
</table>

See Pages 36-37 Confined Space & Rescue Section for Rebel™ 3-Way SRL’s with Built-In Emergency Retrieval.
HINT: NEVER CHOOSE AN INFERIOR LIFELINE FOR A BIG GUY WITH A HAMMER.

Protecta® offers reliable vertical and horizontal lifeline systems that not only ensure a worker's safety, but complement his ability to work. PRO™, Cobra™ and Cabloc™ are established performers in many industries and meet applicable standards.
**HORIZONTAL LIFELINE SYSTEM**

**1200101**
**PRO-LINE™ SYNTHETIC HORIZONTAL LIFELINE SYSTEM**

The PRO-Line synthetic horizontal lifeline systems are lightweight, easy to install and extremely portable. Just disassemble and take to the next job.

- Complete kit includes two tie-off adaptors for simple anchorage to structure
- Built-in shock absorber reduces anchorage loadings to preserve the structure
- Fall arrest rated for two users provides jobsite flexibility
- 60 ft. (18 m) web lifeline is compact, portable and versatile

**1200105** PRO-Line Synthetic Horizontal Lifeline System x 60 ft. (18 m) with carrying bag (no tie-off adaptors)

---

**LADDER SAFETY SLEEVE**

**AC351C**
**CABLOC™ LADDER SAFETY SLEEVE**

The Cabloc device is for use on fixed ladder safety systems. It offers complete hands-free operation, and arrests a fall within 2 ft. (0.6 m). It travels on a 3/8" (9.5mm) 7x19 solid core cable affixed to a ladder or pole, utilizing an upper and lower bracket.

**AC350C** Cabloc Ladder Safety Sleeve for use on 5/16" (8 mm) 7x19 solid core cable
**ROPE GRABS – AUTO AND MANUAL**

**AC202C**
COBRA™ ROPE GRAB (Auto / Manual)
- Mobile design automatically follows user for hands-free operation
- Manual option allows user to fix unit in place for positioning or restraint
- Detachable design can be attached or removed anywhere along lifeline
- For use on 5/8" (16 mm) polyester/polypropylene rope lifeline
- CSA class ADP

**5000003**
ROPE GRAB (Auto)
- Mobile design automatically follows user for hands-free operation
- Detachable design can be attached or removed anywhere along lifeline
- For use on 5/8" (16 mm) polyester/polypropylene rope lifeline
- Lightweight and compact design

**1340005**
PRO ROPE ADJUSTER/LANYARD (Manual)
- Manual design allows user to fix unit in place for positioning or restraint
- Attached 2 ft. (0.6 m) shock absorbing lanyard
- For use on 5/8" (16 mm) polyester/polypropylene rope lifeline

---

**LIFELINES**

**AC215A**
LIFELINE - NYLON
50 ft. (15 m) nylon rope lifeline with attached snap hook.

**AC210A1**
25 ft. (7.6 m), 5/8" (16 mm) nylon, carabiner at one end, taped at other

**AC210A2**
25 ft. (7.6 m), 5/8" (16 mm) nylon, snap hooks at both ends

**AC215A1**
50 ft. (15 m), 5/8" (16 mm) nylon, carabiner at one end, taped at other

**AC215A2**
50 ft. (15 m), 5/8" (16 mm) nylon, snap hooks at both ends

**AC225A1**
75 ft. (22 m), 5/8" (16 mm) nylon, carabiner at one end, taped at other

**AC230A1**
100 ft. (30 m), 5/8" (16 mm) nylon, carabiner at one end, taped at other

**1299997**
LIFELINE - POLYESTER/POLYPROPYLENE
50 ft. (15 m) polyester/polypropylene blended rope lifeline with attached snap hook.

**1299996**
25 ft. (7.6 m), 5/8" (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

**1299991**
30 ft. (9 m), 5/8" (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

**1299992**
75 ft. (22 m), 5/8" (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

**1299998**
100 ft. (30 m), 5/8" (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other
Anchorage connectors are dependent on specific job requirements—the type of attachment, environment and connecting system. That’s why we offer the most complete line, all rigorously tested to meet applicable CSA, OSHA and ANSI standards and ensure strength. Our anchorages are a secure point of attachment capable of supporting a load of 5,000 lbs. (22kN) per worker. An anchorage connector attaches your personal fall arrest system to the main anchorage or support structure.

GENERAL (ALL-PURPOSE) ANCHORS
Portable anchors used in a variety of applications. Many are "choker" style designed to provide a safe and easy way to anchor a fall protection device to an overhead location beyond normal reach.

STEEL ANCHORS
Anchors for steel are often used during commercial construction and attached to steel columns and beams. Models can be permanently attached or temporarily clamped, offering a fixed or mobile anchorage connector.

CONCRETE ANCHORS
Concrete anchors are secured to concrete decks and columns. They provide the worker with safety and mobility when performing concrete construction work.

ROOF ANCHORS
Roof anchors are available in a variety of designs to meet the specific requirements of your roof type. They are designed to keep the worker safe, without causing damage to the structure.
**GENERAL (ALL-PURPOSE) ANCHORAGE CONNECTORS**

Our tie-off adaptors are our most versatile anchorage connector combining ease of use, light weight and 5,000 lb. (22kN) high strength.

**AJ450C-6**  
**WEB TIE-OFF ADAPTOR**  
Pass-thru design makes attaching to anchorage quick and easy. 1-¼“ polyester strength member with 3” wide polyester wear pad x 6 ft. (1.8 m).

- **AJ450C-3** Web tie-off adaptor x 3 ft. (0.9 m)
- **AJ47410C-6** Web tie-off adaptor x 6 ft. (1.8 m) with web loop and D-ring pass-thru
- **AJ47410C-3** Web tie-off adaptor x 3 ft. (0.9 m) with web loop and D-ring pass-thru

**Carabiners are an extremely versatile choice to keep your system securely connected. Workers appreciate the reduced weight and easy operation they offer. 5,000 lb. (22kN) minimum breaking strength for added safety.**

**2000112**  
**CARABINER**  
Steel carabiner with 3,600 lb. (16kN) self closing/locking gate, 11/16" (17.5 mm) opening.

- **2000117** Carabiner, roll pin, 11/16" (1.75 cm) opening
- **2000114** Carabiner 2-3/16" (5.56 cm) opening

**STEEL ANCHORAGE CONNECTORS**

Extremely versatile anchors for steel are lightweight and compact, providing an easy to install and safe 5,000 lb. (22 kN) tie-off point for your personal fall protection system.

**AJ704A**  
**BEAMDOG™ SLIDING BEAM ANCHOR**  
For use on top or below an I-beam with flanges 4” to 14-3/4” (10 cm - 37.4 cm) wide and up to 1-1/2” (3.8 cm) thick. Nylon rollers provide smooth, effortless operation along the beam.

**AJ703A**  
**RAILDOG™ SLIDING RAIL ANCHOR**  
Provides mobile anchor point on 2-3/4" to 3-1/4” (7 cm - 8.25 cm) wide rails. Incorporates stainless steel construction and special 5,000 lb. (22kN) gate rated carabiner.

**AN3732A-12**  
**EYEBOLT ANCHOR - UNTHREADED**  
Unthreaded ring only (no bolt), forged steel construction with zinc plating, ½” (1.27 cm) hole.

- **AN3732A-58** Eyebolt anchor with 5/8” (1.58 cm) hole
- **AN3732A-34** Eyebolt anchor with 3/4” (1.9 cm) hole

**AN112C**  
**EYEBOLT ANCHOR - THREADED**  
Forged steel construction with zinc plating, 1/4” x 1-3/8” mounting bolt, 2-¼” ID horizontal anchor area, 1-3/8” ID vertical anchor area.

**AJ301A**  
**HAND GRIP**  
2” (5 cm) capacity. One hand operation with plastic grips for comfort.

- **AJ302A** Hand Grip with 3” (7.6 cm) capacity
- **AJ303A** Hand Grip with 4” (10 cm) capacity
CONCRETE ANCHORAGE CONNECTORS

Our concrete anchors are lightweight and compact, providing an easy to install and safe 5,000 lb. (22kN) tie-off point for your personal fall protection system.

2190053
REUSABLE CONCRETE WEDGE ANCHOR
Portable, durable and safe concrete anchor for vertical wall or overhead ceiling applications. Easy to use for added safety and flexibility.

2190055
CONCRETE D-RING ANCHOR
Simple, versatile and safe concrete anchor for temporary or permanent applications. Extremely rugged design for extended life and jobsite flexibility.

2190060
Concrete D-ring anchor with 6 bolts

2190057
CONCRETE ANCHOR STRAP
Pack of 25 disposable anchor straps with D-ring x 3-1/2 ft. (1 m) is designed to provide a temporary anchorage on concrete forms. Loop slips over rebar, then concrete is poured over. When no longer needed, simply cut strap and discard.

2190058
Concrete Anchor Strap with D-Ring x 4 ft. (1.2 m) - Pack of 25

2190063
Concrete Anchor Strap without D-Ring x 3-1/2 ft. (1 m) - Pack of 25

AJ720A
CONCRETE ANCHOR PLATE
Mounts horizontally or vertically to concrete or steel and includes forged D-ring for tie-off point.

AN220A
CONTINUOUS CONCRETE INSERT ANCHOR
Provides mobile anchor in standard strut material. Stainless steel plates with steel carabiner. Accommodates 1-5/8" (4.1 cm) wide strut material.

ROOF ANCHORS

We offer a complete array of anchorage devices for sloped wood and flat commercial steel roofs to help you customize the perfect fall protection solution.

AJ730A
PORTABLE REUSABLE ROOF ANCHOR
For use on flat or sloped wood roofs. Installs with 20 ea. 16D nails. Simple hinge style design is extremely easy to transport, install, dismantle and store.

2103680
KNOCK DOWN DISPOSABLE ROOF ANCHOR KIT
Simply nail into sheathing and roof member. When job is complete, knock down or shingle over. Kit contains 12 anchors and nails.

2103678C
PERMANENT RIDGE ROOF ANCHOR
Installs with nails at the roof ridge. Shingle over leaving only the D-ring exposed. Provides fall protection during initial construction as well as for future homeowner.

2190001C
STANDING SEAM SWIVELING ROOF ANCHOR
Portable and reusable anchor fits seam spacing of 12” to 24” (30 cm-61 cm). Non-penetrating clamp design won’t damage the roof. Universal self retracting lifeline (SRL) cradle fits most SRLs and swivels 360° for maximum mobility and protection. (Shown with Rebel™ SRL—must order separately).

2190013
METAL/WOOD SWIVELING ROOF ANCHOR
Portable and reusable anchor provides 360° of mobility and protection on sloped or flat wood and metal decking. Universal bracket accommodates most self retracting lifelines. (Shown with Rebel™ SRL—must order separately.)
IT’S THIS SIMPLE: IT’S ALL IN THE CAN.

COMPLIANCE IN A CAN™
A complete fall protection system in one handy container!

Often imitated, never matched. Protecta® pioneered the creation of a complete fall protection system available in a convenient container. The success of the original “can” spawned the creation of several variations with different anchorage devices. Each kit offers a complete set-up for convenient CSA and OSHA compliance and safety on the job.
WHAT’S ALL IN THE CAN

See chart on next page for available combinations

5-POINT HARNESS FOR VERSATILITY
5-point harnesses meet a wide variety of jobsite requirements.

PRO™ SHOCK ABSORBING LANYARDS
6 ft. and 4 ft. (1.8 m and 1.2 m) shock absorbing lanyards limit the average fall arresting forces to 900 lbs. (4 kN) for added safety.

ROOF ANCHOR
Lightweight and compact reusable roof anchor provides anchorage and tie-off point.

PRO™ ROPE ADJUSTER WITH SHOCK ABSORBING LANYARD AND ROPE LIFELINE
Compact, lightweight manual adjuster with 2 ft. (0.6 m) shock absorbing lanyard (AC203C-SA2) stays locked in place on the 50 ft. or 25 ft. (15 m or 7.6 m) 5/8” polyester/polypropylene lifeline (1204001 or 1203118).
## COMPLIANCE IN A CAN™ ROOFERS KIT

### KIT COMPONENTS

<table>
<thead>
<tr>
<th>CIAC SKU</th>
<th>Harnesses</th>
<th>Connector</th>
<th>Anchor</th>
<th>Lifelines</th>
</tr>
</thead>
<tbody>
<tr>
<td>2199825</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
</tr>
<tr>
<td>2199827</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
</tr>
<tr>
<td>2199826*</td>
<td></td>
<td>•</td>
<td>•</td>
<td></td>
</tr>
</tbody>
</table>

*In a cardboard box, not a bucket.

## COMPLIANCE IN A CAN™ LIGHT

### KIT COMPONENTS

<table>
<thead>
<tr>
<th>CIAC SKU</th>
<th>Harnesses</th>
<th>Connectors</th>
</tr>
</thead>
<tbody>
<tr>
<td>2199820</td>
<td>1191201C</td>
<td>1341001C</td>
</tr>
<tr>
<td>2199821</td>
<td>1191201C</td>
<td>1341004C</td>
</tr>
<tr>
<td>2199822</td>
<td>1191201C</td>
<td>1340125C</td>
</tr>
<tr>
<td>2199823</td>
<td>1191201C</td>
<td>1340106C</td>
</tr>
</tbody>
</table>

*In a cardboard box, not a bucket.
**Built-In Anchor Points**
Four eyebolts offer secondary anchor points for a fall arrest system.

**Leg Locks**
Built into head to ensure legs stay locked in place.

**Pulley**
Routes winch/SRL lifeline over opening providing smooth operation.

**Aluminum Construction**
Extremely lightweight yet durable construction for ease of use and longevity.

**Mechanical Devices**
Can support winches or SRLs for complete flexibility.

**Adjustable Locking Legs**
Fast and easy detent pin style adjustment allows for precise height setting.

**Telescoping Legs**
Provide fast and easy adjustment.

**Foot Pads**
Skid resistant treadplate soles on feet.

**Safety Chain**
Provides added support and strength for demanding confined space applications.
Lightweight, portable Protecta® aluminum tripods are ideal for confined space manhole entry and retrieval. They’re easily transported from one location to another and can be set-up by one worker. Attach one or two mechanical devices and you’re ready to go. Built to meet CSA, OSHA and ANSI standards.

**CONFINED SPACE COMPONENTS**

**AK105A**
- Confined Space Tripod
  - 8 ft. (2.4 m) height
  - 5,000 lb. (22 kN) 1-man rated
  - Fast and simple installation
  - Anodized epoxy coated aluminum

**AK020A1**
- Pulley with Carabiner
  - Routes winch/SRL lifeline
  - Anodized aluminum construction
  - Pivoting sheave pulley guide
  - Includes carabiner

**AK020A**
- Pulley without carabiner

**3591008**
- Rebel™ 3-Way Self Retracting Lifeline
  - 50 ft. (15 m) galvanized cable
  - 310 lb. (140 kg) man rated capacity
  - Fast and simple installation
  - Fall arrest device with built-in emergency retrieval winch
  - Models available with mounting brackets (or separately)

**AK205CG**
- Confined Space Winch
  - 50 ft. (15 m) galvanized cable
  - 310 lb. (140 kg) man rated capacity
  - Fast and simple installation
  - 4:1 ratio at 20 fpm

**AK205CT**
- Winch with 50 ft. (15 m) fiber rope lifeline

**AK067A**
- Carrying bag

**CONFINED SPACE SYSTEMS**

**8308009**
- AK105A tripod, 3591008 Rebel™ SRL 50 ft. (15 m) 3-Way with galvanized cable, 3590498 bracket set, AK020A1 pulley and carabiner, AK067A carrying bag

**8308010**
- AK105A tripod, 3591009 Rebel™ SRL 50 ft. (15 m) 3-Way with stainless steel cable, 3590498 bracket set, AK020A1 pulley and carabiner, AK067A carrying bag

**8308051**
- AK105A tripod, AK205CG winch, 3590552 Rebel™ 50 ft. (15 m) galvanized SRL, AK067A carrying bag

**8308052**
- AK105A tripod, AK205CG winch, 3590552 Rebel™ 50 ft. (15 m) galvanized SRL (no harness)

**8308053**
- AK105A tripod, AK205CG winch, 3590552 Rebel™ 50 ft. (15 m) galvanized SRL, AK067A tripod bag, 1191201C harness
<table>
<thead>
<tr>
<th>PART NUMBER &amp; PAGE INDEX</th>
</tr>
</thead>
<tbody>
<tr>
<td>1091013 ................</td>
</tr>
<tr>
<td>1091014 ................</td>
</tr>
<tr>
<td>1091015 ................</td>
</tr>
<tr>
<td>1191200C ...............</td>
</tr>
<tr>
<td>1191201C ................</td>
</tr>
<tr>
<td>1191201C (cont.) ........</td>
</tr>
<tr>
<td>1191202C ................</td>
</tr>
<tr>
<td>1191204C ................</td>
</tr>
<tr>
<td>1191205C ................</td>
</tr>
<tr>
<td>1191206C ................</td>
</tr>
<tr>
<td>1191208C ................</td>
</tr>
<tr>
<td>1191209C ..............</td>
</tr>
<tr>
<td>1191210C ..............</td>
</tr>
<tr>
<td>1191215C ..............</td>
</tr>
<tr>
<td>1191216C ..............</td>
</tr>
<tr>
<td>1191217C ..............</td>
</tr>
<tr>
<td>1191218C ..............</td>
</tr>
<tr>
<td>1191226C ..............</td>
</tr>
<tr>
<td>1191227C ..............</td>
</tr>
<tr>
<td>1191228C ..............</td>
</tr>
<tr>
<td>1191233C ..............</td>
</tr>
<tr>
<td>1191234C ..............</td>
</tr>
<tr>
<td>1191235C ..............</td>
</tr>
<tr>
<td>1191236C ..............</td>
</tr>
<tr>
<td>1191237C ..............</td>
</tr>
<tr>
<td>1191238C ..............</td>
</tr>
<tr>
<td>1191240C ..............</td>
</tr>
<tr>
<td>1191241C ..............</td>
</tr>
<tr>
<td>1191242C ..............</td>
</tr>
<tr>
<td>1191243C ..............</td>
</tr>
<tr>
<td>1191245C ..............</td>
</tr>
<tr>
<td>1191246C ..............</td>
</tr>
<tr>
<td>1191247C ..............</td>
</tr>
<tr>
<td>1191252C ..............</td>
</tr>
<tr>
<td>1191253C ..............</td>
</tr>
<tr>
<td>1191254C ..............</td>
</tr>
<tr>
<td>1191259C ..............</td>
</tr>
<tr>
<td>1191260C ..............</td>
</tr>
<tr>
<td>1191261C ..............</td>
</tr>
<tr>
<td>1191269C ..............</td>
</tr>
<tr>
<td>1191270C ..............</td>
</tr>
<tr>
<td>1191271C ..............</td>
</tr>
<tr>
<td>1191272C ..............</td>
</tr>
<tr>
<td>1191273C ..............</td>
</tr>
<tr>
<td>1191274C ..............</td>
</tr>
<tr>
<td>1191269C ..............</td>
</tr>
<tr>
<td>1191370C ..............</td>
</tr>
<tr>
<td>1191371C ..............</td>
</tr>
<tr>
<td>1191372C ..............</td>
</tr>
<tr>
<td>1191379C ..............</td>
</tr>
<tr>
<td>1191380C ..............</td>
</tr>
<tr>
<td>1191381C ..............</td>
</tr>
<tr>
<td>1191382C ..............</td>
</tr>
<tr>
<td>1191383C ..............</td>
</tr>
<tr>
<td>1191384C ..............</td>
</tr>
<tr>
<td>1191385C ..............</td>
</tr>
<tr>
<td>1191386C ..............</td>
</tr>
<tr>
<td>1191429C ..............</td>
</tr>
<tr>
<td>1191430C ..............</td>
</tr>
</tbody>
</table>
INNOVATION THAT BRINGS WORKERS AT HEIGHT HOME SAFELY.

Capital Safety™ is a global company solely dedicated to fall protection and rescue. Our focus is clear. It continually drives us to design and manufacture safe gear that workers want to wear.

Innovation means understanding the industries we serve. We listen to the workers in the field, employ the most engineers, customize solutions, register more new patents and introduce more products. Capital Safety has the best quality and largest breadth of products in the industry.

But we’re more than a product company.

We take an innovative approach in bringing our products to the field. We have created international partnerships and a vast network of certified installers and service centers. We offer on-site and in-house training. And we’re ISO 9001-2008 certified for customer service, as well as manufacturing and engineering.

Capital Safety is one of the world’s leading manufacturers in fall protection and rescue equipment, with decades of experience and a legacy of innovation. Look for complete solutions in our extensive line of DBI-SALA® and Protecta® products.