2017 Winter Flyer

Protecting workers and the work they do…
throughout all the seasons.

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Creating Safer Work Environments™
**Direct Safety**

**Armorskin Heatlock-Lined Mechanics Gloves**

Direct Safety Armorskin Mechanics Gloves produce wear resistance that is equal to leather. The pre-curved design follows the natural curve of the hand. Gloves offer neoprene knuckles to absorb shock, a breathable knit back and a hook-and-loop closure. Gloves feature a Heatlock lining for added warmth.

- 44836 Small
- 44837 Medium
- 44838 Large
- 44839 XL
- 44840 2XL

**Armorskin Heatlock-Lined Waterproof Mechanics Gloves**

Direct Safety Armorskin Mechanics Gloves produce wear resistance that is equal to leather. The pre-curved design follows the natural curve of the hand. Gloves offer neoprene knuckles to absorb shock, a breathable knit back and a hook-and-loop closure. Gloves are waterproof and feature a Heatlock lining for added warmth.

- 44850 Large
- 44851 XL
- 44852 2XL

**Armorskin High-Vis Heatlock-Lined Waterproof Mechanics Gloves**

Direct Safety Armorskin Mechanics Gloves produce wear resistance that is equal to leather. The pre-curved design follows the natural curve of the hand. Gloves offer neoprene knuckles to absorb shock, a breathable knit back and a hook-and-loop closure. Gloves are waterproof and feature a Heatlock lining for added warmth.

- 44860 Small
- 44861 Medium
- 44862 Large
- 44863 XL
- 44864 2XL

**OGRE™ Thermal-Lined Mechanics Gloves**

Canvas Palm

The Ogre is ready for the roughest jobs in any village or town. Thermoplastic rubber on the knuckles, fingers and back of the hand provide outstanding abrasion and impact resistance. The thumb crotch is reinforced with Kevlar® for added wear resistance. The palm is constructed of corded canvas. A micro-porous Hipora® insert produces excellent thermal protection. The spandex back and neoprene cuff are extremely flexible.

- 75073 Large
- 75074 XL
- 75075 2XL
- 75076 3XL

Additional Sizes Available
Call Your Sales Rep Today!

**Additional Sizes Available**

Call Your Sales Rep Today!
**Clutch Gear® Anti-Impact Mechanics Gloves**

These gloves protect hands only in the places where impact occurs, so they stay fully flexible. Rubber pads on the back of the hands protect against knocks, without creating stiffness. A waterproof liner between the outer and inner layers keeps hands dry and a thick fleece lining keeps hands warm. The PVC SureGrip® palm patches provide excellent grip, and are cushioned for comfort. The entire length of the thumb crotch features a tough Kevlar® patch that extends the life of the glove in the highest-wear area. 2” neoprene cuffs allow for easy donning and extra cushioning at the wrist.

- 83260 Large
- 83261 XL
- 83262 2XL
- 83263 3XL

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**X10 Thinsulate®-Lined Knucklehead Gloves**

These high-visibility gloves feature a synthetic leather palm and a Thinsulate® lining to provide a barrier from water, wind and cold weather. The back of the fingers and hand are padded with thermoplastic rubber, for unmatched abrasion and impact resistance. To decrease the chances of a snag or pulling of the wrist closure, the Velcro closure has been replaced with an elastic wrist.

- 75590 Large
- 75591 XL
- 75592 2XL
- 75593 3XL

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**TILLMAN® TrueFit Lined Pigskin Mechanics Gloves**

These gloves offer both the warmth and durability you need for outdoor jobs. Fleece lined thumb and fingers produce warmth in cold weather. 3” extended neoprene cuff offers extra protection from the elements. Leather palm and fingertip patches provide abrasion resistance. Gloves offer a neoprene guard in the wrist system for protection from debris, a breathable spandex back and ToughThread™ double stitching.

- 44831 Medium
- 44832 Large
- 44833 XL
- 44834 2XL

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**Grade A Grain Pigskin Waterproof Mechanics Gloves**

Pigskin mechanics gloves offer the greatest breathability due to the porous texture of the hide. Additionally, Pigskin tends to become softer with use and withstands moisture without stiffening. This glove features a blue stretch back and a waterproof Thinsulate® lining for added warmth. The Velcro closure produces a snug fit.

- 75987 Small
- 75988 Medium
- 75989 Large
- 75990 XL
- 75991 2XL
Split Deerskin Drivers Gloves
Keystone Thumb, Split Deerskin Palm/Fleece Back, Heatlok Lined

This glove offers a combination of a soft deerskin split palm, a non-pilling fleece back with Heatlok® insulation for added warmth. Glove features a form-fitting contoured pattern with a modified wing thumb. Deerskin is the warmest of the leathers and is very soft and long-wearing.

38023 Small
38024 Medium
38025 Large
38026 XL
38027 2XL

Grade A Grain Deerskin Mechanics Gloves

Deerskin mechanics gloves are ideal when dexterity is needed in cold weather. Deerskin is the warmest of the leathers and is very soft and long-wearing. This glove features a black stretch back and Heatlok® lining for added warmth. The Velcro closure produces a snug fit.

75976 Small
75977 Medium
75978 Large
75979 XL
75980 2XL
75981 3XL

Premium Grain Deerskin Drivers Gloves
Keystone Thumb, Pile Lined

Choose the Deerskin drivers gloves for excellent dexterity and warmth in cold weather. Deerskin is naturally soft and supple for long-wearing comfort. Pile lining provides added insulation.

34113 Large
34114 XL
**High-Visibility Premium Grain Pigskin Gloves**

*Thinsulate® Lined, Safety Cuff*

Gloves combine abrasion resistance and breathability, making them ideal for many general purpose applications. Gloves with 3M™ Thinsulate® lining are designed to trap and hold body heat, yet won’t absorb water. These leather gloves are great for heavy-duty road work, construction and heavy equipment operators. Orange back with reflective tape improves your visibility and safety in low-light situations.

- 55153 Large
- 55154 XL

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**Grade B Grain Cowhide Drivers Gloves**

*Keystone Thumb, Fleece Lined*

Leather drivers gloves offer protection from rough objects, sparks and heat, and cushioning from blows in heavy-duty work environments. Cowhide is the most common type of leather glove. The advantages of Cowhide include comfort, durability, excellent abrasion resistance and breathability. Grain Leather is the smooth external side of the hide. This type of leather provides durability and dexterity. Keystone thumb features a separate inset thumb with a double layer of leather for more protection, dexterity and comfort. This winter glove features a keystone thumb, and Thinsulate® lining for added warmth.

- 40442 Large
- 40443 XL
- 40444 2XL
- 40445 3XL

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**High-Visibility Premium Grain Pigskin Gloves**

*Thinsulate® Lined, Knit Wrist*

Gloves combine abrasion resistance and breathability, making them ideal for many general purpose applications. Gloves with 3M™ Thinsulate® lining are designed to trap and hold body heat, yet won’t absorb water. These leather gloves are great for heavy-duty road work, construction and heavy equipment operators. Orange back with reflective tape improves your visibility and safety in low-light situations.

- 55155 L
- 55156 XL

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**Luminator High-Visibility Premium Grain Pigskin Waterproof Drivers Gloves**

*Thermosock® Lined*

These gloves feature a vinyl waterproof liner with Thermosock® lining that traps air as it moves through the glove and uses your body heat to warm the cool air before it reaches your skin. The inner lining wicks away any moisture, keeping your hands warm and dry. 3M™ reflective tape reflects light directly back to its source. These leather gloves are great for heavy-duty road work, construction and heavy equipment operators.

- 57540 Large
- 57541 XL
Leather Gloves FALL / WINTER FLYER

**Direct Safety**

**Grain Cowhide Drivers Gloves**  
Keystone Thumb, Fleece Lined  
Insulated Grain Cowhide drivers gloves protect your hands from abrasion and cold. Gloves feature a keystone thumb.  
11326 Large  
11327 XL

**Split Leather Drivers Gloves**  
Keystone Thumb, Fleece Lined  
Select shoulder split leather glove features a slip-on cuff and shirred elastic wrist. Fleece lined for comfort and warmth.  
10323 Large  
10324 XL

**Additional Sizes Available**  
Call Your Sales Rep Today!

**Additional Sizes Available**  
Call Your Sales Rep Today!

**Direct Safety**

**Grain Cowhide Drivers Gloves**  
Keystone Thumb, Thinsulate® Lined  
Insulated Grain Cowhide drivers gloves protect your hands from abrasion and cold. Gloves feature a keystone thumb.  
11322 Large  
11323 XL

**Split Leather Drivers Gloves**  
Keystone Thumb, Pile Lined  
Select shoulder split leather glove features a slip-on cuff and shirred elastic wrist. Pile lined for comfort and warmth.  
20295 Medium  
20296 Large  
20297 XL

**Additional Sizes Available**  
Call Your Sales Rep Today!
**FALL / WINTER FLYER**  
**Thermal Lined Leather Palm Gloves**

**Insulated Split Leather Palm Gloves**  
*Rubberized Safety Cuff, Thinsulate® Lined*  
Split cowhide glove with lining for warmth in cold winter conditions or in freezers. Fully lined. Safety cuff.  
10321 XL

**Select Shoulder Leather Palm Gloves**  
*2.5” Rubberized Safety Cuff, Joint Double Palm*  
Cowhide gloves are a good value for most applications requiring tough abrasion resistance. Shoulder leather covers the palm, knuckles, thumb, index and fingertips. Fabric backing breathes for comfort. Fleece-Lined style with 2-1/2” rubberized safety cuff will keep hands warm in cold conditions.  
10446 Large

**Honeywell® Polar™ Gloves**  
*Split Cowhide, Safety Cuff, Thinsulate® Lined*  
When the conditions are crisp, your hands will be warm and dry inside these Thinsulate®-lined split cowhide leather gloves. For added protection from cold temperatures, a long knit wrist is sewn into the safety cuff to keep snow and ice from falling inside the glove. Gloves get their durability and long wear from a full leather index finger, knuckle strap, leather fingertips and a leather pull patch. To ensure worker comfort, the gloves are designed in a wing thumb, gun cut pattern.  
11095 Large

**Split Cowhide Waterproof Gloves**  
*Rubberized Safety Cuff, Thinsulate® Lined*  
These Thinsulate®-lined split cowhide leather gloves will keep your hands warm and dry, even in blizzard-like conditions. The waterproof lining and safety cuffs combine to keep ice and snow away from your hands. Gloves feature a full leather index finger, knuckle strap and leather fingertips. To ensure worker comfort, the gloves are designed in a wing thumb, gun cut pattern.  
75553 Medium  
75554 Large  
75555 XL
**Thermastat Insulating Liner Gloves**

Unique liner gloves are manufactured with special fibers to trap warm air near the skin, while wicking moisture away. Gloves are machine washable and shrink resistant.

**10250** White

**Thermastat Insulating Liner Gloves**

Unique liner gloves are manufactured with special fibers to trap warm air near the skin, while wicking moisture away. Gloves are machine washable and shrink resistant.

**15300** Blue

**Standard Shoulder Leather Palm Work Gloves**

Rubberized Safety Cuff, **Thinsulate® Lined**

Cowhide gloves are a good value for most applications requiring tough abrasion resistance. Shoulder leather covers the palm, knuckles, thumb, index and fingertips. Fabric backing breathes for comfort. Thinsulate®-Lined style with 2-1/2" rubberized safety cuff will keep hands warm in cold conditions.

**75552** Large

**Standard Shoulder Leather Palm Work Gloves**

Rubberized Safety Cuff, **Thinsulate® Lined**

Cowhide gloves are a good value for most applications requiring tough abrasion resistance. Shoulder leather covers the palm, knuckles, thumb, index and fingertips. Fabric backing breathes for comfort. Thinsulate®-Lined style with 2-1/2" rubberized safety cuff will keep hands warm in cold conditions.

**75551** Large
Coated Gloves

**Therma-Cor™ Premium Gloves**
Cotton/Polyester/Acrylic, Latex Coated

Cordova Therma-Cor Premium Gloves feature a 10-gauge loop-in brushed shell, making them ideal for cold food handling/processing jobs. Latex coated gloves offer outstanding durability during applications such as construction, manufacturing, assembly, shipping, material handling and more. These gloves feature latex-dipped palms and fingertips for extra grip and superior abrasion resistance. Meets FDA standards for food contact.

- 16246 Large
- 16247 XL

**Atlas® ThermaFit 451 Gloves**
Cotton, Latex Coated

These gloves offer a heavyweight cotton napped knit shell that provides a cushion of air to protect hands from cold applications. The natural rubber coating on palm and fingertips offers excellent abrasion resistance. Gloves offer heat protection up to 350°F.

- 57897 Medium
- 57898 Large
- 57899 XL

**Therma-Cor™ Premium Gloves**
Cotton/Polyester/Acrylic, Latex Coated

High-Visibility Insulated Cold Snap ™ Gloves
Terry Cloth, Foam Latex Coated

Gloves offer a heavyweight terry shell for extra warmth when working outside in cold conditions. The foam nitrile coating on the palm and fingers produces added abrasion resistance and grip. Use for applications such as construction, highway work, garbage collection and maintenance that require high-visibility hand protection.

- 57018 Large
- 57019 XL

High-Visibility Insulated Cold Snap Plus™ Gloves
Polyester, Foam Latex Coated

These high-visibility gloves feature a polyester outer shell and a brushed acrylic inner layer to produce outstanding cold weather protection. Gloves are 3/4-coated with a crinkle finish to provide added protection.

- 43021 Medium
- 43022 Large
- 43023 XL

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**Ninja® Ice Gloves**
Nylon, PVC Palm Coated
Ninja Ice Gloves feature a dual shell consisting of a 7-gauge acrylic terry liner on the inside and a 15-gauge nylon liner on the outside. Gloves are made with a proprietary Hydropellent Technology™ PVC full coating that creates encapsulated air molecules which repel liquid. This process produces a firm wet or dry grip, plus it also provides a cushioning effect to minimize impact. The combined result is a thermal lining that stays soft and flexible in temperatures as low as -58°F.

- 16241 Medium
- 16242 Large
- 16243 XL

**Grain Pigsink Leather Gloves**
Rubberized Safety Cuff, Aramid/Thinsulate® Lined
Thinsulate®-lined pigsink combines abrasion resistance and breathability, making these gloves ideal for wet and blustery cold conditions. The soft, pliable pigskin covers the palm, knuckles, thumb, index and fingertips. The aramid fibers produce cut resistance, while the fabric backing breathes for comfort. 2-1/2" rubberized safety cuff provides additional wrist protection. Gloves offer ANSI level 2 cut resistance.

- 84465 Small
- 84466 Medium
- 84467 Large
- 84468 XL
- 84469 2XL

**Cut-Resistant Lined Dyneema® Gloves**
Latex Coated
These Dyneema gloves are lined with soft terry loop acrylic for added comfort and thermal resistance. The latex coating produces an enhanced grip during sharp part handling and assembly, sheet metal pressing, glass and window installation, framing, utilities and more. Gloves offer ANSI level 4 cut resistance.

- 33593 Small
- 33594 Medium
- 33595 Large
- 33597 2XL
High-Vis Insulated Bib Overall
This apparel provides you with the visibility and comfort you need, at a price you can afford. Overall is constructed of 100% polyester with a polyurethane coating and is insulated with 6-ounce quilted polyester. 4” 3M Scotchlite™ reflective stripes with contrast backing produce outstanding visibility. The fly front over the 2-way zipper provides increased protection from the elements. Added features include ankle-to-hip zippers, a hammer loop, a ruler pocket and an elasticized back waist. Pants include a 3” hem which can be turned down to accommodate longer legs.

Reptyle™ Class 3 3-in-1 Bomber Jacket
This versatile jacket features a high-vis outer shell and black inner liner that can be worn either together or alone. The ANSI-striped outer shell is constructed of lightweight, water-resistant polyurethane-coated polyester, while the inner shell is constructed of polyester fleece. Both feature a fleece collar. Elastic wrists with hook-and-loop closures produce an optimal fit. The detachable hood works with shell only. The outer shell features three outside slash pockets with zippers, one breast cell phone pocket with hook-and-loop closure, one clear ID holder pocket and two mic tabs on the chest. The inner fleece liner features two outside slash pockets with zippers. Meets ANSI/ISEA 107-2010 Class 3 standard.

Order Now, Supplies Limited!
**DIRECT SAFETY**

**Type R Class 3**

**Quilt-Lined Bomber Jacket**

*Lime*

This quality quilt-lined high-visibility bomber jacket is constructed of 300 denier nylon/polyurethane coating with tape sealed seams making it waterproof to stand up to the toughest environment. 2" ANSI-compliant reflective tape for greater visibility and black bottom hem and sleeves to hide the dirt and grime. The outer shell features two side entry slash pockets with zippers for security and fleece lining for added warmth; a right side Napoleon pocket; left side cell phone pocket with clear ID holder; and duel mic tabs. Inside has a left inside pocket for additional storage. Detachable hood can stow in collar when not in use and has a black nylon draw string and toggle locks. Elastic waist and sleeve cuff with hook and loop closure for an optimal fit. Meets ANSI/ISEA 107-2015 Type R Class 3 standard.

- 34826 Medium
- 34827 Large
- 34828 XL
- 34829 2XL
- 34830 3XL
- 34831 4XL

---

**Class 3**

**8-in-1 Bomber Jacket**

*Lime*

This jacket can be worn in 8 different configurations and has pockets everywhere, making it the ultimate jacket for any workplace that requires high-visibility clothing. The outer shell is constructed of lightweight, water-resistant polyurethane-coated polyester, while the inner shell is constructed of polyester fleece. Both the inner liner and outer shell are high-visibility yellow with ANSI-certified striping. Both the inner liner and outer shell can be worn alone, or the sleeves can be removed to make a Class 2 vest. Both also offer a fleece collar. The concealed detachable hood works with both the shell and liner. Jacket features outside zipper pockets, an inside breast pocket, a cell phone pocket, a clear ID holder pocket and a pen/pencil sleeve pocket.

- 50285 Medium
- 50286 Large
- 50287 XL
- 50288 2XL
- 50289 3XL

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**Luminator™ Class 3 Bomber Jacket**

*Lime*

This two-tone jacket offers a fleece-lined collar and cape back with D-ring access. The high-visibility lime fabric is accented with black fabric around the bottom torso and sleeves to hide dirt. This insulated garment also features a soft inner lining, outer radio pockets, two zipper front pockets, inner zipper storage pockets, a zipper front closure covered by snap storm fly, an elastic cuff with adjustable closure, and a roll-up hood with reflective stripe. 2" 3M™ reflective stripes circumnavigate the chest, torso, shoulders and sleeves. Meets ANSI/ISEA 107-2004 Class 3 standard.

- 20010 Large
- 20011 XL
- 20012 2XL
- 20013 3XL
- 20014 4XL

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Outstanding Value!

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Special Purchase Coming in December!
Class 3 High-Visibility Cold Weather Parka

*Lime*

This thermal-insulated parka is ASTM rated for use in temperatures as low as -8.5°F. The front features both a zipper and a storm flap with snap closures. Garment offers a removable insulated hood, two lower front pockets and one chest pocket. A side opening provides easy access to the inside pockets and equipment. 2" 3M™ Scotchlite™ reflective stripes produce added visibility. Meets ANSI/ISEA 107-2004 Class 3 standard.

- 22424 Medium
- 22425 Large
- 22426 XL
- 22427 2XL
- 22430 3XL

Snow Flag

*9" X 11", 6' Fiberglass Pole*

Use this 9" X 11" flag for marking fire hydrants, trails or other boundaries and landmarks in areas that are subject to heavy snow. Flag comes with a 6' fiberglass pole.

- 40009

Order Now,
Supplies Limited!

Class 3 High-Visibility Pullover

*Lime*

With bright polyester sweatshirts your workforce will not only stand out, but also stay warm, when working in brisk outdoor conditions. Clothing features one horizontal stripe, two vertical stripes and two stripes on the sleeves. All stripes measure 2" and are reflective. Black fabric on the elastic wrists and the two hand warmer pockets hides dirt where it matters most. Meets ANSI/ISEA 107-2010 Class 3 standard.

- 24005 Medium
- 24006 Large
- 24007 XL
- 24008 2XL
- 24009 3XL

Order Now,
Supplies Limited!

Glowear High-Vis Thermal Pants

*Orange*

This high-vis foul weather gear provides water and wind-proofing from the inside out. 100% polyester outer shell offers two front pockets and one cell phone pocket. Inner liner features detachable sleeves, two outside pockets and one inside pocket. Both the inner shell and pants feature 3M Thinsulate® lining. The storm front features both zipper and snap closures.

- 14206 Medium
- 14207 Large
- 14208 XL

Order Now,
Supplies Limited!
**Cold Weather FALL / WINTER FLYER**

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**Class 3 High-Visibility Hoodie**

**Lime**

With bright polyester sweatshirts your workforce will not only stand out, but also stay warm, when working in brisk outdoor conditions. Clothing features one horizontal stripe, two vertical stripes and two stripes on the sleeves. All stripes measure 2" and are reflective. Black fabric on the elastic wrists and the two hand warmer pockets hides dirt where it matters most. Hoodie features a zipper closure and drawstring. Meets ANSI/ISEA 107-2010 Class 3 standard.

- 23993 Medium
- 23994 Large
- 23995 XL
- 23996 2XL
- 23997 3XL
- 23998 4XL

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**TINGLEY**

**Class 3 High-Vis Sweatshirt**

**Lime**

Fluorescent sweatshirts are the comfortable way to provide work crews with enhanced visibility and recognition. The high-density polyester material keeps workers warm, but is also very breathable. Clothing features one horizontal stripe, two vertical stripes and two stripes on the sleeves. All stripes measure 2" and are reflective. One pouch pocket is ideal for keeping hands warm and storing small tools.

- Lime
  - 50109 Medium
  - 50112 2XL
  - 50113 3XL
- Orange
  - 50114 Medium
  - 50115 Large
  - 50116 XL
  - 50117 2XL
  - 50118 3XL

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**Forefront™ Flame-Resistant Sweatshirt 12 Oz.**

When there’s a chill in the air, throw on a flame-resistant sweatshirt for added comfort and protection. This crew neck sweatshirt is designed to protect against possible intermittent flame and thermal exposures. It is constructed of 11 oz. Firezero® fleece with a knit waistband, collar and cuffs. Additional features include a 6" zipper with a closure at the neck and two side pockets. Clothing has an arc rating of 20.9 cal/cm². Meets ASTM F1506 and NFPA 70E Hazard Risk Category 2.

- 48173 X-Large

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**FALL / WINTER FLYER**  Cold Weather / Ice Traction

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**N-Ferno® 6818 Winter Cap**

This snug-fitting knit cap with soft fleece liner feels and looks great. Cap is made of a 100% dralon acrylic shell with 3M™ Thinsulate Flex insulation.

229272

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**OccuLux High-Vis Knitted Cap**

These brightly colored 100% acrylic caps will keep your noggin warm and visible. Design features a 360° stripe of 3M™ reflective silver thread for added visibility from a distance. Machine washable.

72730 Orange
72731 Yellow

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**Trex™ 6310 Adjustable Ice Traction Device:**

This adjustable one-piece traction device for shoes or boots delivers tenacious grip and stability. The sole features ten rugged, heat-treated carbon steel studs. An aggressive tread connects the mid-foot and heel stud zones. The stretchable rubber stays flexible in temperatures as low as -40°F and allows for easy on/off. An adjustable cord cinches tight for a secure fit.

33440 Medium, Size 5-8
33441 Large, Size 8-11
33442 XL, Size 11-13

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**Trex™ 6315 Strap-On Heel Ice Traction Device**

This corrosion-resistant steel heel plate provides tenacious grip and stability on ice and snow. The heel-only design leaves the mid-foot free for unobstructed vehicle operation. The channeled design will not retain ice, snow or debris. Rugged webbing with a hook-and-loop strap provides a secure fit.

30549 Large, Size 5-11
30550 X-Large, Size 12-16

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**Personal Anti-Fatigue Mats™ Insoles**

These dual-layered memory foam insoles are far more effective than the standard anti-fatigue floor mats at reducing muscle strain, improving balance reactions and increasing blood circulation. Plus, these insoles not only reduce odors, but they’re also anti-fungal, anti-bacterial and anti-perspiration. The heel cushion eliminates the shock impact of heel strike. Personal Anti-Fatigue Mats work well with all styles of industrial and extra-depth footwear.

75026 Women’s 5-7
75027 Men’s 6 - 7, Women’s 8 - 9
75028 Men’s 8 - 9, Women’s 10 - 11
75029 Men’s 10 - 11, Women’s 12 - 13
75030 Men’s 12 - 13
75031 Men’s 14 - 15

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Ice Traction FALL / WINTER FLYER

**Pro Ice Cleats**

Yaktrax have a unique, spikeless, patented coil design that will instantly give you better traction, confidence and safety on packed snow or ice. Move about naturally with the same solid grip that you are accustomed to on dry surfaces. Made with high-strength, abrasion-resistant 1.4 mm steel coils and heavy-duty natural rubber material, the Yaktrax Pro easily conforms to the shape of your boot or shoe and stays on securely with the removable performance strap. The coil design provides 360° of traction on packed snow and ice and can be worn in temperatures as low as -41°F.

- 28718 Small, Size 5-8.5
- 28719 Medium, Size 9-11
- 28720 Large, Size 11.5-13.5
- 28721 X-Large, Size 14+

**Walker Ice Cleats**

Yaktrax have a unique, spikeless, patented coil design that will instantly give you better traction, confidence and safety on packed snow or ice. Move about naturally with the same solid grip that you are accustomed to on dry surfaces. Made with high-strength, abrasion-resistant 1.2 mm steel coils and stretchable polyelastomer material, the Yaktrax Walker easily conforms to the shape of your boot or shoe. The coil design provides 360° of traction on packed snow and ice and can be worn in temperatures as low as -41°F.

- 28722 Small, Size 5-8.5
- 28723 Medium, Size 9-11
- 28724 Large, Size 11.5-13.5

**Diamond Grip™**

ICEtrekkers Diamond Grips provide aggressive traction for all winter walking conditions, from ice to back country snow and everything in between. They are also effective when transitioning through gravel, rock and mud from icy surfaces. Made of case hardened steel alloy, and strung on steel aircraft cable, the patented Diamond Beads have hundreds of biting edges that grip in all directions. The hearty rubber slings are flexible in subzero temperatures and stay securely on the foot-wear, even in deep snow. They are easy to put on and take off, yet fit snugly and stay on without the need for additional straps. When wearing with regular boots add one shoe size, for insulated boots add two shoe sizes.

- 606824 Small, Size 5-6
- 606823 Medium, Size 6.5-9
- 606822 Large, Size 9.5-12.5
- 606825 X-Large, Size 13+

**Chains**

ICEtrekkers Chains as tire chains for your feet, perfect for all snow conditions, including packed and crusty surfaces. The durable links are individually TIG welded and made from case hardened steel. The unique ladder pattern under the ball of the foot, combined with the triangular pattern on the heel, provides stable footing and is comfortable for extended wear. The hearty rubber slings are flexible in subzero temperatures and stay securely on the footwear, even in deep snow. They are easy to put on and take off, yet fit snugly and stay on without the need for additional straps. When wearing with regular boots add one shoe size, for insulated boots add two shoe sizes.

- 203150 Small, Size 5-6
- 203151 Medium, Size 6.5-9
- 606827 Large, Size 9.5-12.5
- 606828 X-Large, Size 13+

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To Order: M-F, 7:00 a.m. to 7:00 p.m. CST 800-356-9100 | Fax: 800-845-9095 | conney.com
Winter Liners

<table>
<thead>
<tr>
<th>Style</th>
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<th>Length</th>
<th>Shell Material</th>
<th>Lining Material</th>
<th>Ear Warming Pockets</th>
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<tr>
<td>F. 23434</td>
<td>N-Ferno® 6826 2-Piece Fleece Balaclava</td>
<td>Long</td>
<td>Polyester Fleece</td>
<td>—</td>
<td>No</td>
</tr>
<tr>
<td>G. 23435</td>
<td>N-Ferno® 6827 2-Piece Fleece/Neoprene Balaclava</td>
<td>Long</td>
<td>Polyester Fleece/Neoprene</td>
<td>Fleece</td>
<td>No</td>
</tr>
<tr>
<td>H. 23436</td>
<td>N-Ferno® 6970 2-Piece Balaclava with Hot Rox</td>
<td>Long</td>
<td>Fleece</td>
<td>—</td>
<td>Yes</td>
</tr>
<tr>
<td>I. 23277</td>
<td>N-Ferno® 6852 2-Layer Liner</td>
<td>Shoulder</td>
<td>Cotton Twill</td>
<td>Polyester Fleece</td>
<td>Yes</td>
</tr>
<tr>
<td>J. 23279</td>
<td>N-Ferno® 6852 3-Layer Liner</td>
<td>Shoulder</td>
<td>Quilted Nylon</td>
<td>Poly Sherpa Fleece</td>
<td>Yes</td>
</tr>
<tr>
<td>K. 59510</td>
<td>Hot Rods® Classic Hard Hat Tube Liner, Blue</td>
<td>Short</td>
<td>Polyester</td>
<td>—</td>
<td>No</td>
</tr>
<tr>
<td>L. 59511</td>
<td>Hot Rods® Classic Hard Hat Tube Liner, High-Viz Orange</td>
<td>Short</td>
<td>Polyester</td>
<td>—</td>
<td>No</td>
</tr>
<tr>
<td>M. 59402</td>
<td>Hot Rods® Classic 2-Layer Twill Liner</td>
<td>Mid</td>
<td>Cotton Twill</td>
<td>Fleece</td>
<td>Yes</td>
</tr>
<tr>
<td>N. 59405</td>
<td>Hot Rods® Classic 3-Layer Quilted Liner</td>
<td>Regular</td>
<td>Quilted Nylon</td>
<td>Fleece</td>
<td>Yes</td>
</tr>
<tr>
<td>O. 36464</td>
<td>Hot Rods® 3-in-1 Fleece Balaclava</td>
<td>Long</td>
<td>Polyester Fleece</td>
<td>—</td>
<td>No</td>
</tr>
<tr>
<td>P. 59403</td>
<td>Hot Rods® Premium Thinsulate Insulated Liner</td>
<td>Shoulder</td>
<td>Cotton Twill</td>
<td>Fleece</td>
<td>Yes</td>
</tr>
<tr>
<td>Q. 36465</td>
<td>Hot Rods® Premium 2-Layer Twill Liner</td>
<td>Shoulder</td>
<td>Cotton Twill</td>
<td>Fleece</td>
<td>Yes</td>
</tr>
<tr>
<td>R. 59401</td>
<td>Classic 2-Layer Sherpa Liner</td>
<td>Shoulder</td>
<td>Cotton Twill</td>
<td>Acrylic/Poly Sherpa</td>
<td>Yes</td>
</tr>
<tr>
<td>S. 59408</td>
<td>Value 2-Layer Sherpa Liner</td>
<td>Shoulder</td>
<td>Cotton Twill</td>
<td>Acrylic/Poly Sherpa</td>
<td>No</td>
</tr>
</tbody>
</table>

Winter Liners FALL / WINTER FLYER
### Flame-Resistant Winter Liners

<table>
<thead>
<tr>
<th>Product</th>
<th>Model</th>
<th>Shell Material</th>
<th>Lining Material</th>
<th>Arc Rating</th>
<th>Hazard Risk Category</th>
<th>Ear Warming Pockets</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A. Ergodyne® N-Ferno®</strong></td>
<td>39302</td>
<td>Banox FR3 Cotton</td>
<td>Modacrylic Fleece</td>
<td>20</td>
<td>2</td>
<td>Yes</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>B. Ergodyne® N-Ferno®</strong></td>
<td>23431</td>
<td>Nomex Fleece</td>
<td>—</td>
<td>9.7</td>
<td>2</td>
<td>No</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>C. Ergodyne® N-Ferno®</strong></td>
<td>39303</td>
<td>Banox FR3 Cotton</td>
<td>Modacrylic Fleece</td>
<td>20</td>
<td>2</td>
<td>Yes</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>D. Ergodyne® N-Ferno®</strong></td>
<td>39304</td>
<td>Banox FR3 Cotton</td>
<td>Modacrylic Fleece</td>
<td>Upper: 20</td>
<td>Lower: 17</td>
<td>2</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>E. Ergodyne® N-Ferno®</strong></td>
<td>23603</td>
<td>Banox FR3 Cotton</td>
<td>Poly Fleece</td>
<td>—</td>
<td>—</td>
<td>Yes</td>
<td>Treated/50</td>
</tr>
<tr>
<td><strong>F. Ergodyne® N-Ferno®</strong></td>
<td>23604</td>
<td>Banox FR3 Cotton</td>
<td>Poly Fleece</td>
<td>—</td>
<td>—</td>
<td>Yes</td>
<td>Treated/50</td>
</tr>
<tr>
<td><strong>G. Occunomix Hot Rods®</strong></td>
<td>36459</td>
<td>18 Oz. Modacrylic Rib Knit</td>
<td>—</td>
<td>28.6</td>
<td>3</td>
<td>Yes</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>H. Occunomix Hot Rods®</strong></td>
<td>59509</td>
<td>9.5 Oz. Modacrylic Rib Knit</td>
<td>—</td>
<td>11.6</td>
<td>2</td>
<td>No</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>I. Occunomix Hot Rods®</strong></td>
<td>36463</td>
<td>9.5 Oz. Modacrylic Rib Knit</td>
<td>—</td>
<td>11.6</td>
<td>2</td>
<td>No</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>J. Occunomix Hot Rods®</strong></td>
<td>36458</td>
<td>5.8 Oz. Nomex/Kevlar Jersey</td>
<td>5.8 Oz. Nomex/Kevlar Velour</td>
<td>9.7</td>
<td>2</td>
<td>No</td>
<td>Inherent</td>
</tr>
<tr>
<td><strong>K. Occunomix Hot Rods®</strong></td>
<td>59508</td>
<td>Cotton</td>
<td>Nomex/Kevlar</td>
<td>31</td>
<td>3</td>
<td>Yes</td>
<td>Treated/50</td>
</tr>
<tr>
<td><strong>L. Occunomix Hot Rods®</strong></td>
<td>36460</td>
<td>Cotton</td>
<td>Cotton</td>
<td>26</td>
<td>Upper: 21</td>
<td>3</td>
<td>Yes</td>
</tr>
<tr>
<td><strong>N. Occunomix Hot Rods®</strong></td>
<td>36462</td>
<td>Cotton</td>
<td>Modacrylic Jersey</td>
<td>21</td>
<td>2</td>
<td>Yes</td>
<td>Treated/50</td>
</tr>
<tr>
<td><strong>O. Occunomix Hot Rods®</strong></td>
<td>36461</td>
<td>Cotton</td>
<td>Modacrylic Jersey</td>
<td>21</td>
<td>2</td>
<td>Yes</td>
<td>Treated/50</td>
</tr>
<tr>
<td><strong>NSA</strong></td>
<td>26853</td>
<td>Indura Ultra Soft®</td>
<td>Indura Ultra Soft</td>
<td>Indura</td>
<td>32</td>
<td>3</td>
<td>No</td>
</tr>
</tbody>
</table>
### Fall Protection

<table>
<thead>
<tr>
<th>CSP#</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>81419</td>
<td>DBI-Sala® Suspension Trauma Safety Strap</td>
</tr>
<tr>
<td>41002</td>
<td>DBI-Sala® Vest-Type Harness: Mating Chest Buckle, Tongue Leg Buckle, Back D-Ring</td>
</tr>
<tr>
<td>80690</td>
<td>Protecta® Pro Construction Harness: Small</td>
</tr>
<tr>
<td>80691</td>
<td>Protecta® Pro Construction Harness: Medium/Large</td>
</tr>
<tr>
<td>80692</td>
<td>Protecta® Pro Construction Harness: X-Large</td>
</tr>
<tr>
<td>80693</td>
<td>Protecta® Pro Harness: Small</td>
</tr>
<tr>
<td>80694</td>
<td>Protecta® Pro Harness: Medium/Large</td>
</tr>
<tr>
<td>80695</td>
<td>Protecta® Pro Harness: X-Large</td>
</tr>
<tr>
<td>88227</td>
<td>DBI-Sala® Concrete D-Ring Anchor</td>
</tr>
<tr>
<td>80023</td>
<td>Protecta® Compliance in a Can™ Light</td>
</tr>
<tr>
<td>81569</td>
<td>DBI-Sala® Saflok® Steel Carabiner: 11/16” Gate Opening</td>
</tr>
<tr>
<td>09019</td>
<td>DBI-Sala® Tie-Off Adaptor</td>
</tr>
<tr>
<td>30185</td>
<td>Protecta® Rebel™ Self-Retracting Lifeline: 6’ Nylon Webbing</td>
</tr>
<tr>
<td>83201</td>
<td>Protecta® Rebel™ Self-Retracting Lifeline: 20’ Nylon Webbing</td>
</tr>
<tr>
<td>30186</td>
<td>Protecta® Rebel™ Self-Retracting Lifeline: 33’ Galvanized Steel Cable</td>
</tr>
</tbody>
</table>
**Hog Heaven™ Anti-Fatigue Mat**

This 7/8” thick mat will put your feet in Hog Heaven. Mats are static-dissipative for use in computer rooms and electrical part manufacturing areas, plus they also work well in welding areas. Nitrile rubber surface offers better chemical resistance and more slip resistance than vinyl-topped mats. The rubber border remains flexible and will not crack or curl.

- **11336** Black, 2’ X 3’
- **11337** Black, 3’ X 5’
- **11921** Black/Yellow, 2’ X 3’
- **11922** Black/Yellow, 3’ X 5’

**Waterhog™ Entrance Mats**

**Classic Entrance Mats** can hold up to 1½ gallons of water per square yard, so water and dirt get trapped on your mat, not your floors. 100% premium polypropylene fiber system allows these mats to dry quickly, without fading and rotting. Tri-Grip™ cleated rubber backing minimizes the movement of the mat and improves traction. 1/4” thick mat can easily be vacuumed or hosed off. Rubber-reinforced face nubs prevent the pile from crushing, extending the life of the product. Classic Mats feature a rubber border.

<table>
<thead>
<tr>
<th>Size</th>
<th>Charcoal</th>
<th>Black/Red</th>
<th>Blue</th>
</tr>
</thead>
<tbody>
<tr>
<td>3’ x 5’</td>
<td>18327</td>
<td>18330</td>
<td>18333</td>
</tr>
<tr>
<td>4’ x 6’</td>
<td>18328</td>
<td>18331</td>
<td>18334</td>
</tr>
<tr>
<td>4’ x 10’</td>
<td>18329</td>
<td>18332</td>
<td>18335</td>
</tr>
</tbody>
</table>
Respirators for Dusty Conditions

The use of N-Series Respirators is typically limited only by hygiene, damage and increased breathing resistance. However, when working in very dirty or dusty workplaces that may result in high filter loading (200 mg), service time should be limited to 8 hours of continuous or intermittent use, unless an evaluation is done to prove that extended use will not significantly degrade efficiency levels.

When choosing a Respirator for Dusty Conditions, consider the following features:

- **3M™ Cool Flow™ Exhalation Valve** – A patented one-way valve for easy exhalation and cool, dry comfort.
- **Conformable Noseclip** – Standard (S) or M-Noseclip (M) adjusts easily for fewer pressure points.
- **Advanced Electret Media** – Advanced electrostatically-charged microfibers make breathing easier and cooler.
- **Three Panel** – Designed for comfort and convenience.

### Respirator Selection Process

Under NIOSH 42 CFR 84 there are nine classes of filters comprised of three levels of minimum filter efficiency and three categories of resistance to the effects of oil in the workplace.

The three different levels of filtration efficiency are 95%, 99% and 99.97% (100) against the most difficult particle size to filter.

The three categories of resistance to the effects of oil are:

- **N** – Not resistant to oil
- **R** – Resistant to oil
- **P** – Oil proof

For assistance in selecting the correct respirator, call our Technical Support Team today.

### Respirator Comparison Chart

<table>
<thead>
<tr>
<th>CSP#</th>
<th>3M#</th>
<th>Applications</th>
<th>NIOSH Rating</th>
<th>Exhale Valve</th>
<th>Noseclip</th>
<th>Advanced Electret Media</th>
<th>Three Panel</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>50034</td>
<td>8200</td>
<td>Workplace applications include grinding, sanding, sweeping, bagging, woodworking and other dusty applications.</td>
<td>N95</td>
<td>—</td>
<td>S</td>
<td>—</td>
<td>—</td>
<td>20/Box</td>
</tr>
<tr>
<td>70005</td>
<td>8210</td>
<td>Workplace applications include sanding, sweeping, bagging and polishing.</td>
<td>N95</td>
<td>—</td>
<td>S</td>
<td>X</td>
<td>—</td>
<td>20/Box</td>
</tr>
<tr>
<td>52502</td>
<td>8210V</td>
<td>Workplace applications include grinding, sanding, sweeping, bagging and other dusty operations.</td>
<td>N95</td>
<td>X</td>
<td>S</td>
<td>X</td>
<td>—</td>
<td>10/Box</td>
</tr>
<tr>
<td>70011</td>
<td>8511</td>
<td>Workplace applications include grinding, sanding, sweeping, bagging, general maintenance and other dusty operations.</td>
<td>N95</td>
<td>X</td>
<td>M</td>
<td>X</td>
<td>—</td>
<td>10/Box</td>
</tr>
<tr>
<td>51115</td>
<td>9105</td>
<td>Flat-fold style allows for convenient storage prior to use. V-shaped pleats flex with mouth movement for easier talking. Workplace applications include grinding, sanding, sweeping, bagging, general maintenance and other dusty operations.</td>
<td>N95</td>
<td>—</td>
<td>S</td>
<td>X</td>
<td>X</td>
<td>50/Box</td>
</tr>
<tr>
<td>52512</td>
<td>9210+</td>
<td>Workplace applications include grinding, sanding, sweeping, bagging, woodworking and other dusty applications.</td>
<td>N95</td>
<td>—</td>
<td>S</td>
<td>X</td>
<td>X</td>
<td>20/Box</td>
</tr>
<tr>
<td>52513</td>
<td>9211+</td>
<td>Workplace applications include grinding, sanding, sweeping, bagging, woodworking and other dusty applications.</td>
<td>N95</td>
<td>X</td>
<td>S</td>
<td>X</td>
<td>X</td>
<td>10/Box</td>
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</tbody>
</table>