

STAY WELL PROTECTED ALL DAY LONG

▶ Safety Gloves

Cat Safety Gloves are functional, durable and comfortable. Designed to perform in the toughest conditions on or off the job site.

For over 100 years Caterpillar has been known all over the world for durability, excellence, performance and integrity.

Lasting performance, unparalleled quality and technical innovation drive the gloves we design.

Cat Safety Gloves incorporate these attributes and redefines them for the modern worker's wardrobe.

Cat Safety Gloves get the job done.



CAT012202

Cat Glove - Half Finger, Reversed Pigskin, Grain Palm

Materials: Leather Polyester/Spandex

Sizes available: Medium, Large and Jumbo

Product features:

- » Black, reversed half-finger pigskin palm
- » Breathable poly/spandex back stretches with hand movement
- » Fits tight with superior comfort
- » Double stitched on high-wear areas for added durability
- » Flexible even after repeated washing
- » Keystone thumb for comfort and mobility
- » Elastic band cuff with hook and loop closure
- » EN 388:2111



EN 388
2111 CE

CAT012206

Cat Glove - Half-Finger, Premium Deerskin, Gel Padded Palm

Materials: Leather Polyester/Spandex

Sizes available: Medium, Large and Jumbo

Product features:

- » Padded palm for moderate impact and vibration protection
- » Half-finger premium deerskin palm and index finger
- » Wing thumb and shirred elastic wrist for snug fit
- » Leather quality: premium
- » Cat logo rubber patch on each cuff
- » EN 388:2122



EN 388
2122 CE

CAT012205

Cat Glove - Premium Deerskin, Gel Padded Palm

Materials: Leather Polyester/Spandex

Sizes available: Medium, Large and Jumbo

Product features:

- » Premium deerskin palm and index finger
- » Gel padded palm for moderate impact and vibration protection
- » Breathable polyester/spandex back stretches with hand movement
- » Wing thumb and shirred elastic wrist for snug fit
- » Cat logo rubber patch on cuff of each hand
- » Leather quality: premium
- » EN 388:2122



EN 388
2122 CE

CAT012211

Cat Glove - PU Synthetic, Leather Padded Palm

Materials: Synthetic Leather Spandex/Neoprene/Nylon

Sizes available: Medium, Large and Jumbo

Product features:

- » Durable, synthetic leather mechanic glove with padded palm
- » Flexible spandex/neoprene/nylon back with textured neoprene knuckle strap
- » Lightweight, water-resistant synthetic leather
- » Padded in high-wear areas for increased glove life
- » Neoprene cuff with pull-tab for easy-on convenience
- » Reinforced thumb reduces abrasion and wear
- » Durable yet supple and easy to care for
- » Cat logo rubber patch on back
- » EN 388:2121



EN 388
2121 CE

CAT012212

Cat Glove - PU Synthetic Palm, Multi-Purpose Utility

Materials: Synthetic Leather
Neoprene

Sizes available: Medium, Large and Jumbo

Product features:

- » Lightweight synthetic leather
- » Durable, lightweight synthetic leather palm and fingertips
- » Reinforced thumb for abrasion resistance
- » Neoprene cuff with adjustable hook and loop closure
- » Cat logo rubber patch on back
- » EN 388:1111



EN 388
1111

CAT012213

Cat Glove - Synthetic Leather Padded Palm, Utility

Materials: Synthetic Leather
Neoprene

Sizes available: Medium, Large and Jumbo

Product features:

- » Neoprene comfort fit glove with synthetic leather palm
- » Ergonomic pre-curved fingers for long-wearing comfort
- » Reflective piping increases visibility
- » Silicone finger grips provide traction and durability
- » Adjustable hook and loop closure for a perfect fit
- » Lightweight for all day wear; padded palm absorbs vibration
- » Reinforced thumb reduces abrasion and wear
- » Cat logo rubber patch on back
- » EN 388:2121



EN 388
2121

CAT012230

Cat Glove - Synthetic Palm with Silicone Grip, High Impact

Materials: Synthetic Leather
Silicone

Sizes available: Medium, Large, x-Large and 2x-Large

Product features:

- » Synthetic leather palm with silicone grip
- » Molded knuckle impact protection
- » Adjustable wrist closure
- » Cat logo rubber patch on inner wrist
- » EN 388:2141



EN 388
2141

CAT012240

Cat Glove - High Impact with Touchscreen Capabilities

Materials: Rubber Mold
Spandex

Sizes available: Medium, Large, and x-Large

Product features:

- » Touchscreen panels on index finger and thumb
- » Molded knuckle and finger protection
- » Spandex back
- » Open cuff with shirred elastic wrist
- » Cat logo rubber patch on back
- » EN 388:2016 4141AP



EN 388:2016
4141AP

CAT017400

Cat Glove - Black Polyester/Cotton, Latex Palm, with Cat Diesel Power Logo

Materials: Polyester/Cotton Latex

Sizes available: Medium, Large and Jumbo

Product features:

- » Polyester/cotton breathable knit
- » Textured latex coating on palm and fingers
- » Extended wrist
- » Helps protect against punctures, cuts, and abrasions
- » Provides a snug, flexible fit with excellent grip
- » Cat Diesel Power logo rubber patch on wrist
- » EN 388:2142



EN 388
2142
CE

CAT017416

Cat Glove - Yellow Nylon, Nitrile Coated Palm

Materials: Nitrile and Nylon

Sizes available: Medium, Large and Jumbo

Product features:

- » Foam cell nitrile coated palm and fingers
- » Engineered to capture moisture; exceptional grip in wet use
- » Adjustable hook and loop wrist to assure a secure fit
- » Superior dexterity and flexibility
- » Form-fitting nylon shell, open back for comfort
- » Cat logo rubber patch on wrist strap
- » EN 388:4131



EN 388
4131
CE





PROTECT YOUR MOST PRECIOUS

▶ **Protective Eyewear**

Discover Cat's protective Eyewear. The glasses are designed to eliminate distraction and irritation, keeping the wearer focused on the task and to have the ultimate eye protection at work.

The eye is a fragile organ. A small fleck of dust can cause conjunctivitis, a solid particle at high speed can cause a perforation of the eye, the detachment of the retina, or permanent loss of sight. Acute irritation of the eye and burns from chemicals and solvents can also cause partial to total loss of sight.

Many eye injuries occur when glasses are lifted to get a closer look. That's why clarity of vision through your protective eyewear is crucial. Cat safety eyewear eliminates the reasons why you'd remove the frame: Anti-fog coatings and ventilation systems, anti-scratch lenses and easy-clean finishes come as standard in Cat safety eyewear.

Ergonomically designed to flex-fit to your individual face shape, the temple lengths and angles can be individually adjusted, and snap-lock into position for security.

Cat frames provide optimum protection. Polycarbonate lenses provide the ultimate shield, locked in 3 directions to resist impact from the front and sides. In addition, frame materials are tested to ensure resistance to chemicals, and impact from particles. Engineered to the core for total comfort, optimised protection, and easy care, your clear vision ensures a reduced risk of injury. Cat protective eyewear meets the following international standards for quality and safety: CE EN 166:2001, ANSI Z87.1:2010, CSA Z94.3:2007, AS/NZS 1337:2010.

CSA-TREAD-100-AF

Cat Protective Eyewear - Clear

Weight:	29 g
Frame Material:	Nylon
Lens Material:	Polycarbonate
Nose Contact:	PVC with Rubber
Ear Contact:	PVC with Rubber
Anti Fog:	Yes
Anti Scratch:	Yes
Adjustable Temple:	No

Lens Specification:

- » Three lens inclination adjustments with snap-lock ratchet mechanism
- » 2,2 mm polycarbonate material tested at velocity to shield from impact
- » Crystal clear optical class 1 lens recommended for continuous wear
- » Fog prevention coating
- » Hard coated both sides for resistance to scratching

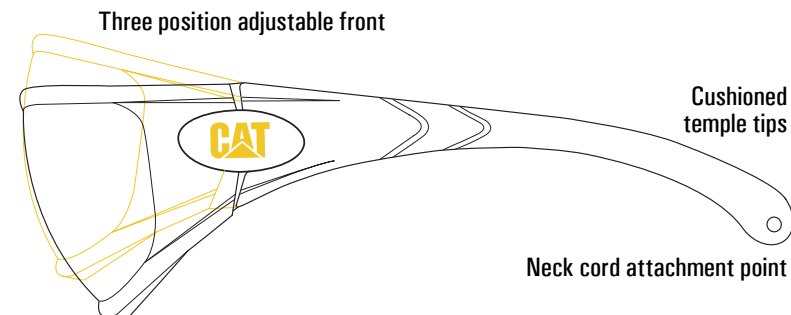
Frame Chassis:

- » Flex temples with integrated cushioning system
- » Neck cord attachment facility
- » Upper and lower eye protection, vented for air flow and fog resistance
- » Soft touch vented nose piece



CSA-TREAD-104-AF

Cat Protective Eyewear - Smokey



CSA-PLANER-100-AF

Cat Protective Eyewear - Clear

Weight:	32,3 g
Frame Material:	Nylon
Lens Material:	Polycarbonate
Nose Contact:	Nylon
Ear Contact:	Nylon with Rubber
Anti Fog:	Yes
Anti Scratch:	Yes
Adjustable Temple:	No

Lens Specification:

- » 2,2 mm polycarbonate material tested at velocity to shield from impact
- » Crystal clear optical class 1 lens recommended for continuous wear
- » Fog prevention coating
- » Hard coated both sides for resistance to scratching

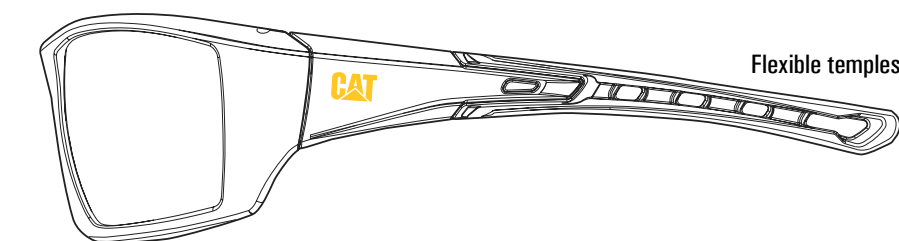
Frame Chassis:

- » High wrap sports style
- » Flexible temples
- » Full front and side protection



CSA-PLANER-104-AF

Cat Protective Eyewear - Smokey





CSA-DOZER-100-AF

Cat Protective Eyewear - Clear

Weight:	24 g
Frame Material:	Nylon
Lens Material:	Polycarbonate
Nose Contact:	PVC with Rubber
Ear Contact:	Polycarbonate
Anti Fog:	Yes
Anti Scratch:	Yes
Adjustable Temple:	148 - 160 mm



Lens Specification:

- » Four lens inclination adjustments with snap-lock ratchet mechanism
- » Single wraparound 180 degree lens
- » 2,2 mm polycarbonate material tested at velocity to shield from impact
- » Crystal clear optical class 1 lens recommended for continuous wear
- » Fog prevention coating
- » Hard coated both sides for resistance to scratching

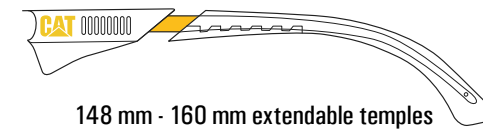
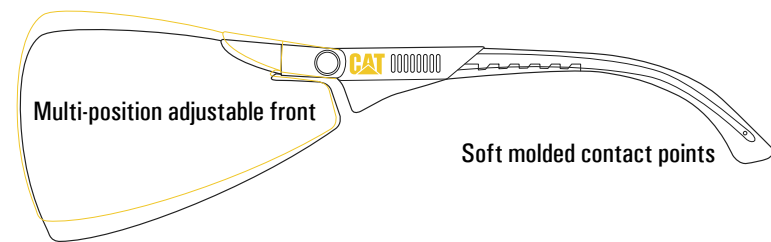
Frame Chassis:

- » Multi-length temple adjustment with 4 locking positions
- » High comfort PVC tip composite
- » Rubber nose fit soft-molded for comfort



CSA-DOZER-104-AF

Cat Protective Eyewear - Smokey



CSA-DIGGER-100-AF

Cat Protective Eyewear - Clear

Weight:	26 g
Frame Material:	Nylon
Lens Material:	Polycarbonate
Nose Contact:	PVC with Rubber
Ear Contact:	PVC with Rubber
Anti Fog:	Yes
Anti Scratch:	Yes
Adjustable Temple:	159 - 169 mm



Lens Specification:

- » Lens inclination adjustment with snap-lock ratchet mechanism
- » Single wraparound 180 degree lens
- » 2 mm polycarbonate material tested at velocity to shield from impact
- » Crystal clear optical class 1 lens recommended for continuous wear
- » Fog prevention coating
- » Hard coated both sides for resistance to scratching

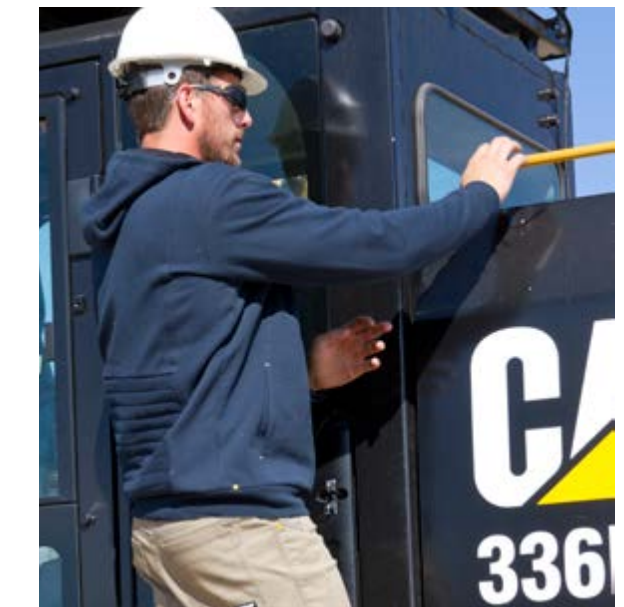
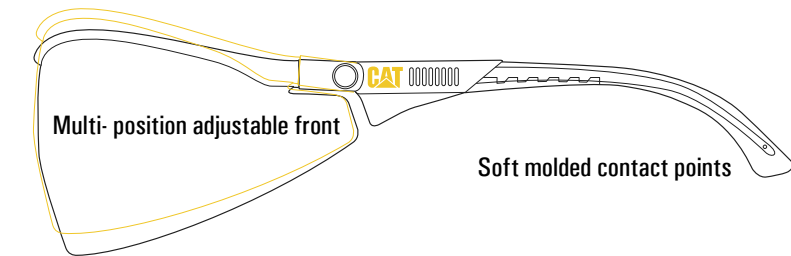
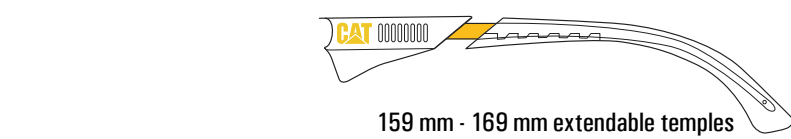
Frame Chassis:

- » Protective brow guard injected in buff polished nylon
- » Multi-length temple adjustment with 4 locking positions
- » High comfort PVC tip composite
- » PVC nose fit molded for comfort



CSA-DIGGER-104-AF

Cat Protective Eyewear - Smokey





CSA-TRACK-100-AF

Cat Protective Eyewear - Clear

Weight:	25 g
Frame Material:	Polycarbonate
Lens Material:	Polycarbonate
Nose Contact:	PVC with Rubber
Ear Contact:	PC with Rubber
Anti Fog:	Yes
Anti Scratch:	Yes
Adjustable Temple:	No

Lens Specification:

- » High wrap molded lens for upper and lower protection
- » 2,4 mm polycarbonate material tested at velocity to shield from impact
- » Crystal clear optical class 1 lens recommended for continuous wear
- » Fog prevention coating
- » Hard coated both sides for resistance to scratching

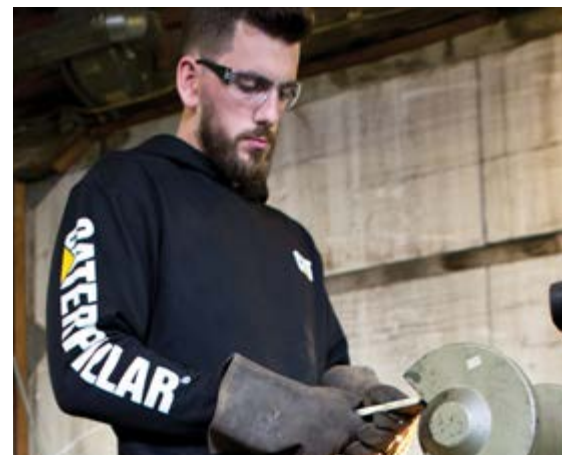
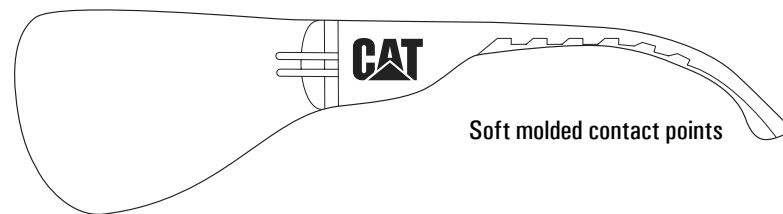
Frame Chassis:

- » Universal fit
- » Polycarbonate temples co-injected with soft tips
- » High comfort PVC tip composite
- » Color coded integrated nose fit



CSA-TRACK-104-AF

Cat Protective Eyewear - Smokey



CSA-SHIELD-100-AF

Cat Protective Eyewear - Clear

Weight:	26 g
Frame Material:	Polycarbonate
Lens Material:	Polycarbonate
Nose Contact:	Polycarbonate
Ear Contact:	Polycarbonate
Anti Fog:	No
Anti Scratch:	Yes
Adjustable Temple:	No

Lens Specification:

- » High wrap molded lens for upper and lower protection
- » 2,4 mm polycarbonate material tested at velocity to shield from impact
- » Crystal clear optical class 1 lens recommended for continuous wear
- » Hard coated both sides for resistance to scratching

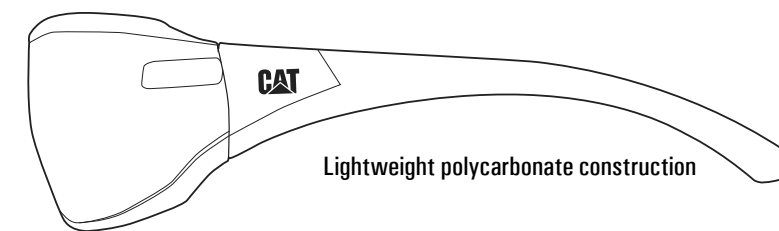
Frame Chassis:

- » Universal fit
- » Polycarbonate temples
- » Color coded integrated nose fit



CSA-SHIELD-104-AF

Cat Protective Eyewear - Smokey





PROTECTION FOR YOUR DEAREST THINGS

▶ Utility Blankets

- » Cat Utility Blankets provide protection, durability and longer life
- » Woven inner and outer lining with 100% reprocessed fibers fill
- » Double lock stitch rhombus thread pattern sewn in Cat yellow colors
- » Reinforced over stitched corners with Cat logo patches

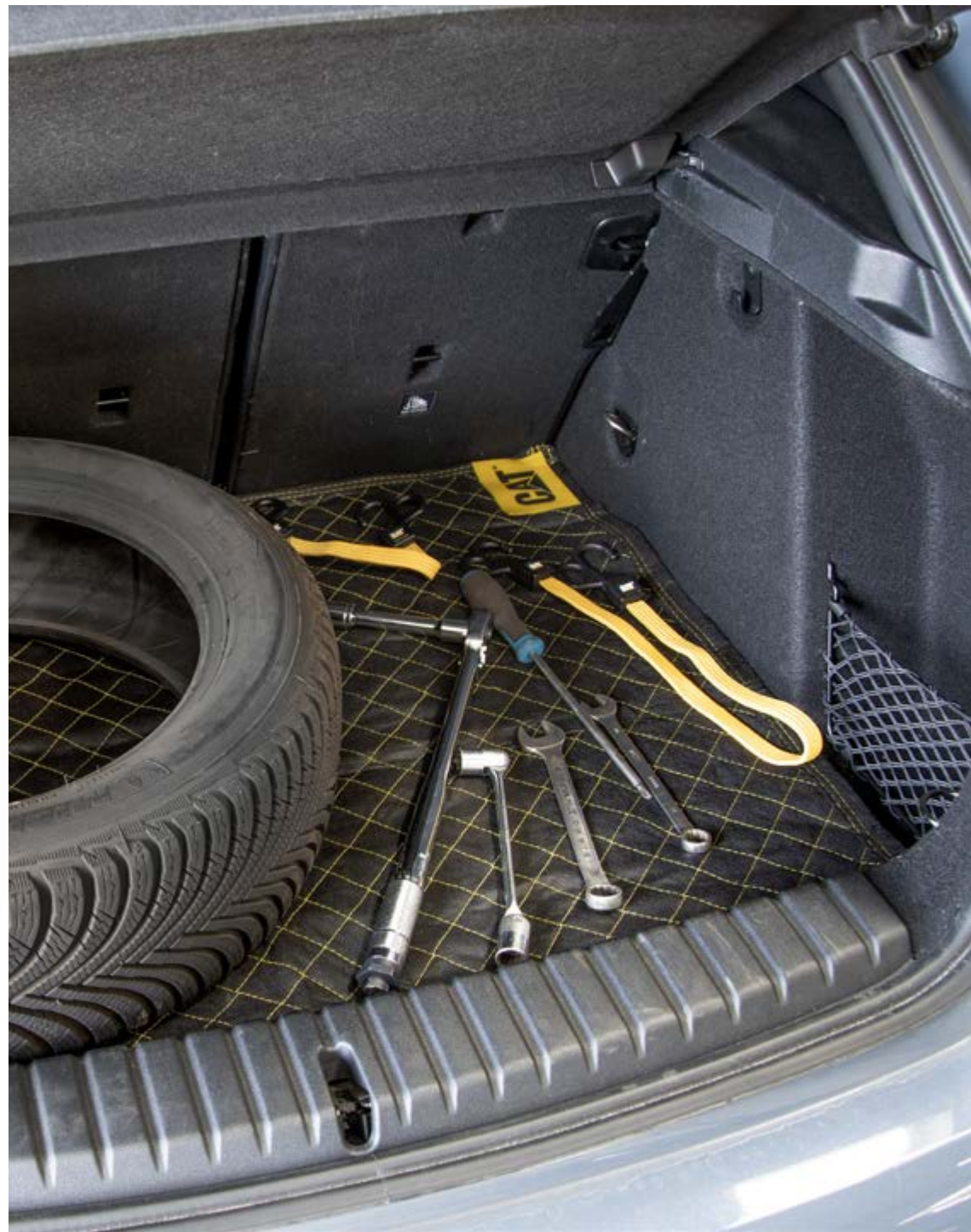
980122N

106367

**Cat Medium
Non-Woven Utility Blanket**

Width: 182,9 cm

Length: 101,6 cm



980109N

106365

**Cat Large
Non-Woven Utility Blanket**

Width: 182,9 cm

Length: 203,2 cm

