

SHELL SERIES ST-9040X



MECHANICAL IMPACT PROTECTION

- SHELL -GRD® on back of hand and fingers for impact protection
- PVC Grip thumb saddle reinforcement
- Reinforced leather fingertips
- Electro Conductive Digital textured index fingertip
- Neoprene cuff pull tab
- TPR Molded hook & loop closure + Name ID tag
- Ergonomic design and high dexterity
- Hi-viz color scheme increases visual awareness



Certified to the NEW ANSI 2016 Standards

IDEAL APPLICATIONS



- Rig drilling
- Mining
- Oil & Gas Industry
- Mechanical
- Construction
- Power tool usage
- Demolition
- Logistics

COLOR



Orange + Gray + Black

SIZE



8/M • 9/L • 10/XL

PACKING



1 pair per polybag, 60 pairs per carton

STANDARDS



- CE Category II
- EN 388 (3131XP)
- EN 21420:2020
- ANSI/ISEA 138-2019 Level 2

GLOVE CARE



	Machine wash cool		Line dry
	Do not bleach		Do not iron
	Tumble dry low		

EN 21420:2020

EN 388

ANSI / ISEA 138-2019

SH^{ELL} SERIES

CE CAT II

3 1 3 1 X P

2

KEY FEATURES



HAND PROTECTION ENGINEERED.
ACHIEVED.



IMPACT & CUT PROTECTION

SHELL SERIES ST-9040X



IMPACT & CUT PROTECTION



FEATURES

The Shell Series ST-9040X gloves is engineered with high level of protection against impact, vibration and cut hazards with optimum functionality and grip. Through multiple technologies and features, ST-9040X was built to provide the best solution for oil, gas drilling, rigging, construction, demolition and mining industries.

STEGO® SHELL-GRD® on the back of the hand and fingers is an advanced impact protection system that provides greater protection and dissipates forceful blows to keep the hands protected from smash and pinch injuries. ST-9040X has stitching pattern for increased durability.

Our specialized STEGO® Shell Series gloves are engineered to perform lengthy working hours while giving the highest protection, comfort, dexterity and durability needed to get the job done.

HAND PROTECTION ENGINEERED.
ACHIEVED.

