XTREME FOAM TECHNOLOGY

A proprietary, performance formula, Xtreme Foam Technology is a lightweight, breathable coating which offers excellent dexterity, softness, and flexibility. XFT coatings maintain excellent grip in any job.



ABRASION resistant

impressive DEXTERIT





great **GRIP** LIGHTWEIGHT comtor

























High-Visibility Cut and Impact Resistant Gloves Made with Tuffalene® Platinum

This lightweight seamless glove has touch screen compatible fingers and is an outstanding cut resistant option with its high-visibility 15-gauge Tuffalene® Platinum liner. Because Tuffalene® Platinum gloves are constructed without metal or glass fibers, particles of these fibers do not contaminate other materials during handling.

Sizes: 6(XS)-11(2XL) Item: CIA388XFT

Touch Screen Compatible Xtreme Foam Technology Coated Bamboo Gloves

This lightweight seamless glove is an outstanding general purpose option that features a 15-gauge bamboo liner further enhanced with nylon and spandex. The coating has touch screen capabilities.

Sizes: 4(KIDS), 6(XS)-10(XL) Item: 568XFT-TS



















13-Gauge Xtreme Foam Technology Dipped Glove

This lightweight seamless glove is a notable general purpose option that features a 13-gauge polyester/spandex liner. Anti-static/electrostatic compliant for use in ESD protection areas.

Sizes: 6(XS)-10(XL) Item: 550XFT-RT

Variety Pack of Xtreme Foam Technology Coated Nylon Gloves

This lightweight seamless glove is an outstanding general purpose option that features a 15-gauge nylon liner further enhanced with spandex. Each dozen pack includes three glove liner colors: Purple, turquoise, and cranberry.

Sizes: 6(XS)-10(XL) Item: 578XFT

Xtreme Foam Technology Coated Gloves

This lightweight seamless glove is an outstanding general purpose option that features a 15-gauge nylon/spandex liner.

Sizes: 7(S)-10(XL) Item: 508XFT-RT



