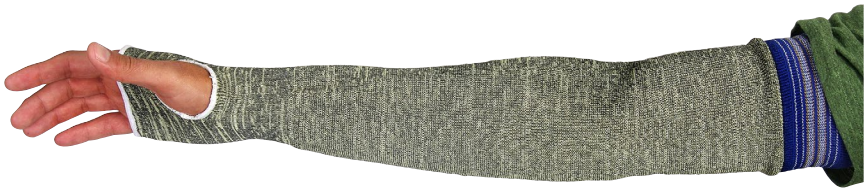
#K1T2E22TH

Contender™

Aramid Cut-Resistant Composite-Knit Sleeves with Wide Bicep Band



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ASTM ANSI CUT LEVEL 4

2130 grams of cut protection.

FEATURES

- ASTM cut-level 4 protection
- Aramid-encased, composite filament fiber yarn
- Material will not burn, melt or drip
- Wide, non-slip elastic at bicep
- Abrasion resistant
- Tapered fit with thumbhole

APPLICATIONS

Metal Stamping
Automotive Assembly
Welding

These Contender™ sleeves feature an outer composite-knit layer, consisting of cut-resistant, aramid-encased, composite filament fiber yarn. The special fabrication of these sleeves means you get ASTM cut-level 4 protection (2130 grams protection) without compromising any comfort. This material will not burn, melt or drip. The widened elastic bicep band truly stays in place, meaning you can guarantee full arm coverage – so you can get the job done without having to roll up your sleeves. The tapered fit with thumbhole further enhances comfort for the wearer while the blended coloration hides dirt, further extending wear.

Developed from a custom-prototype designed for one of America's largest automotive metal stamping companies, these sleeves are now available for your business.

Work safely and comfortably with a high level of cut resistance, abrasion resistance and comfort.

For more information on Heat-Resistant Sleeves click the following link:
http://www.superiorglove.com/arm-protection/protective-sleeves/heat-resistant-sleeves

AVAILABLE SIZES

L XL 2XL

THE CONTENDER
CUT RESISTANT SLEEVES

Canadian Office and Factory
Acton, ON Canada
1-800-265-7617 | customerservice@superiorglove.com

US Warehouse
Buffalo, NY USA

European Office and Warehouse
Milano, Italy
0039 02 48841819 | sales.europe@superiorglove.com

superiorglove.com

SUPERIOR® GLOVE WORKS LTD.
Engineered hand protection for every industry®