ANSI Cut Level A9 HPPE-Tungsten Taper Knit Sleeve

Application

Metal Stamping, Steel Mills, Recycling, Automotive Manufacturing, Glass Handling and many other material handling applications requiring high levels of cut and abrasion protection.

Description

- HPPE-Tungsten composite yarn provides high cut and abrasion levels.
- Integrated thumbhole ensures sleeve stays in place for maximum protection.
- Stay-Put Arm Bands keep sleeve in place at top and prevents rolling down.
- Sleeve material provides a cool feeling on the arm increasing usage in hot environments.
- Can be made with and without thumbhole in various lengths/sizes.

Product Code: A9SPS/A9SPN

Technical Data

- ANSI CUT LEVEL A9
- ASTM F2992-15 6335g
- EN388 Abrasion 4
- EN388 Cut 5
- EN388 Tear 4
- EN388 Puncture X

Construction

- Shell HPPE-Tungsten Blend Yarn
- Wrist Integrated Knit Wrist w/Thumbhole
- Thumb Thumbhole or No Thumbhole

Care Guidelines

Launder in warm water (40°C/104°F) using mild detergent, tumble dry at moderate temperature (60°C/140°F). Do not use bleach or oxidizers.

Packaging

- 12 EA/Polybag
- 72 EA/Carton



