



59-801

## ANSELL® Cane Mesh Weave Sleeves

SF-P0510-68

- Made of a very heavy nylon, this men's cane mesh weave sleeves offers a high level of cut-resistance with low cost protection.
- 2-ply (double thickness) With Velcro® Closure.
- Length: 9" (23cm).

**Application:-**

Ideal for automotive, sheet metals and metalwork, glass handling.



**CPPT Cut Resistance: Level 2**

The Cane Mesh cut resistant sleeve is 23cm long and is made of high density heavy nylon material that is woven into a pattern to provide maximum cut protection for wearers. It is extremely easy to don as well due to its Velcro® closure and provides additional comfort to the wearer.



72-027

## ANSELL® Safe-knit™ Spectra® Sleeves

SF-P0510-68

- Seamless, from hi-tech fibers, it offers cut resistance comparable to stainless steel, with superior comfort and flexibility.
- Can be repeatedly laundered, even in bleach, without compromising flexibility or protective properties.
- Length: 20" (50cm).

**Application:-**

For use in paper processing, handling injection and blow-molded parts, metalworking and meat/poultry processing.



[What is Spectra®?](#)

The Safe-Knit Sleeve offers forearm cut protection in food processing and manufacturing industries. The Safe-Knit Sleeve combines flexibility and mid-level cut resistance.



FDA 21 CFR Part 177.2600  
AS/NZS 2161.3:2005

59-002

## ANSELL® Vinyl Sleeves (White)

SF-P0510-68

- 4-mil protective sleeves against chemicals, snags, punctures and abrasions.
- Heat-sealed seam closures provide a liquid-tight seal.
- This style of vinyl sleeves has elastic at both ends.
- Length: 18" (45cm).

**Application:-**

For use in food processing, meat packing, assembly, electronics and general manufacturing.

59-050

## ANSELL® Neoprene Sleeves (Yellow)

SF-P0510-68

- Protection against chemicals, snags, punctures and abrasions.
- Heat-sealed seam closures provide a liquid-tight seal.
- This style of vinyl sleeves has elastic at both ends.
- Length: 18" (45cm).

**Application:-**

For use in food processing, meat packing, assembly, electronics and general manufacturing.

