

## CPP Sleeves

STYLE	MATERIAL	DESCRIPTION	THICKNESS	COLOR	SIZES	PACKAGING
59-001	Vinyl	Elastic at Both Ends of Sleeves	8 mil	Available in White, Blue and Clear	18"	12 Pairs Per Bundle, 12 Bundles Per Case
59-002	Vinyl	Elastic at Both Ends of Sleeves	4 mil	Available in Clear and Blue	18"	18 Pairs Per Bag, 12 Bags Per Case, 216 Pieces Per Carton
59-005	Vinyl	Elastic at Both Ends of Sleeves	6 mil	Blue	18"	12 Pairs Per Bag, 12 Bags Per Case
59-010	Urethane	Elastic at Both Ends		Yellow	18"	12 Pairs Per Bundle, 8 Bundles Per Case
59-012	Urethane	Cuff at Both Ends		Yellow	18"	12 Pairs Per Bundle, 8 Bundles Per Case
59-050	Neoprene	Elastic at Both Ends		Yellow	18"	12 Pairs Per Bundle, 8 Bundles Per Case
59-200	Polyethylene	Embossed		White	16"	50 Pieces Per Bag, 40 Bags Per Case
59-201	Polyethylene	Embossed		Blue	16"	50 Pieces Per Bag, 40 Bags Per Case
59-500	Denim	Elastic at Both ends		Blue	18"	12 Pairs Per Bundle, 8 Bundles Per Case
59-502	Denim	Cuff at Both Ends		Blue	18"	12 Pairs Per Bundle, 8 Bundles Per Case
59-800	Cane Mesh	Double Thickness (Two Ply)		White	7", 8", 9"	12 Pairs Per Bag, 8 Bags Per Case
59-801	Cane Mesh	Double Thickness (Two Ply)		Black	7", 8", 9"	12 Pairs Per Bag, 8 Bags Per Case



59-002



59-012



59-502



59-801

### Economically priced arm protection for practically every application

#### DESCRIPTION

- The industry's most complete line of protective sleeve materials and styles
- Vinyl, urethane, neoprene, polyethylene, denim and cane mesh options
- Excellent protection against chemicals, snags, punctures and abrasions\*

CAUTION: The elastic band on this product may contain natural rubber latex which may cause allergic reactions in some individuals

#### INDUSTRIES



- Electronics Manufacturing
- Pharmaceutical
- Chemical Processing
- Natural Gas
- Oil Refining
- Food Processing
- Food Service
- Forestry

#### IDEAL APPLICATIONS

- Exposure to chemicals, solvents, hazardous liquids, PVC cements or standing water
- Meat packaging
- Food processing
- Food packing and handling
- General manufacturing