

## Cable Sleeving

## Abrasion Resistant Ultra-Sleeve with Closures

Abrasion Resistant Ultra-Sleeve with Closures offers a quick and easy way to install protective sleeving. Choose from hook and loop closure, zipper closure or both hook and loop and zipper closure. Ultra-Sleeve offers superior protection against tearing and abrasion, adding greater protection to your electrical cables, water lines, hydraulic hoses, air lines and other critical areas. It offers heat resistance up to 66C / 150°F. Available in 1-1/2", 3-1/2" and 5-1/4" inner diameter. Multiple lengths and closure options make this a highly flexible option.



## Ratings



Cold Temperature Rating: -40°C

Continuous Temperatures: Up to 66°C (150°F)

## Performance Characteristics\*

✓ Excellent Abrasion Resistance    ✓ Fits Cable O.D. Sizes From 1-1/2" to 5-1/4"

## Engineered to Resist



Flexing



Abrasion

## Features &amp; Benefits

## Constructed with Specially Selected Abrasion Resistant Materials

Heavy-duty polyester/nylon fibers impregnated with polymers provide excellent resistance to abrasion in harsh applications.

## Unique Closure Designs for Quick Installation

Available in Hook and Loop, Zipper, or combination Hook and Loop & Zipper closure designs. Allows for quick field installation and removal of sleeving.

## Provides Protection for both Cables and Equipment

Protect cables and hoses from wear due to abrasion. Decrease downtime due to cable failure. Reduces risk of equipment damage from chains or cables.

## Suitable for Indoor Use

Resistant to most fluids including petroleum-based chemicals.

## Available in Multiple Lengths and Diameters

Allows for selection of the right size sleeve for the application. Protects most cable & hose sizes.

## Ordering Information

For complete product ordering information, please scan the QR Code or contact your ATPC sales representative

Sleeving Inner Diameter (in.)	Length (ft.)	Part No.		
		Hook & Loop Closure	Zipper Closure	Hook & Loop & Zipper Closure
1.5	2	49652Y	49752Y	49852Y
	3	49632Y	49732Y	49832Y
	4	49642Y	49742Y	49842Y
	6	49602Y	49702Y	49802Y
	8	49612Y	49712Y	49812Y
	10	49622Y	49722Y	49822Y
	15	49662Y	-	-
3.5	2	49653Y	49753Y	49853Y
	3	49633Y	49733Y	49833Y
	4	49643Y	49743Y	49843Y
	6	49603Y	49703Y	49803Y
	8	49613Y	49713Y	49813Y
	10	49623Y	49723Y	49823Y
	15	49663Y	-	-
5.25	2	49655Y	-	-
	3	49635Y	-	-
	4	49645Y	-	-
	6	49605Y	-	-
	8	49615Y	-	-
	10	49625Y	-	-



## Notes

\*Performance Characteristics in increasing resistance ability: Moderate, Good, Very Good, Excellent, Outstanding