

	Example Part			"	
	Number	Size Range	Options	Description ⁱⁱ	Selling Tips
Pan-Wrap™ Split Harness Wrap	PW50F-T PW50FR-TY	.38" to 1.63" capacity	 Material Colors Sizes	Provides improved flexibility and abrasion protection in any application. Provides for easy wire or cable breakouts. Maintains uniform bundle protection in dynamic applications	 Patented slot pattern The patented installation tool allows easy loading of maximum bundle diameters to speed installation considerably by simply pulling the tool along the bundle length Large overlap Natural and Flame Retardant Polyethylene Material
Spiral Wrap	T12F-C T12F-C0 T12R-CY T12FR-CY T12N-C	1/16" to 6" capacity	 Material Colors Sizes	Spiral Wrap offers abrasion protection for wires, cables, hoses and tubing	 Contractor Grade Cut to Length Continuous temperature range 12 colors to allow color coding Available in high temp UV weather resistant for alternative energy (wind, solar) Chemical resistant materials available
Grommet Edging	GEE36F-C0 GEE36FR-CY GEE47N-C	.026" to .510" capacity	 Material Slotted/Solid 2 Colors Sizes	Protects and insulates wires and cables from chafing against sharp edges. Use product on irregularly shaped and round panel holes.	 Standard Grommet Edging and Adhesive Lined Application includes install on panels
Corrugated Loom Tubing - Slit	CLT25F-C3 CLT25N-C630	.27" to 1.88" capacity	MaterialSlit Wall/Solid WallSizesColors	Slit Corrugated Loom Tubing is offered for applications where Spiral Wrap or Braided Expandable Sleeving may be difficult to install or they do not offer the amount of protection required.	Slit allows for easy installation of cable bundle Packaged on a reel for easy handling and dispensing of product
Braided Expandable Sleeving	SE12P-TR0 SE12PFR-TR0	.094" to 2.75" capacity	 Material Standard/Fray Resistant Colors Sizes 	Braided Expandable Sleeving provides continuous abrasion resistance for wires, cables and tubing. The highly flexible open weave will not trap heat or humidity.	 Lightweight, durable protection Highly flexible open weave will not trap heat or humidity Rated for use up to 257°F (125°C) Compliant with U.S. and European passenger rail standards



	Example Part Number ⁱ	Size Range	Options	Description ⁱⁱ	Selling Tips
Non-Shrink PVC Tubing	TV105-12MY	.089" to 1.036 capacity	• Black/Clear • Sizes	Provides insulation and protection for lead wires, wire harness assemblies, soldered joints and components in electrical and electronic equipment. All purpose flexible non-shrinkable. Resistant to heat and moisture	 Material: Polyvinyl chloride (PVC) Voltage Rating: 300V and 600V All purpose flexible non-shrinkable Resistant to heat and moisture
Heat Shrink Tubing	HSTT06-C HSTTA19-Y HST0.4-48-5Y		 Dry, Damp and Wet Shrink Materials Sizes Colors 	Used to insulate and protect oversized electrical and electronic components, cables, terminals and connectors in a wide variety of applications.	 Available for multiple applications and markets Can be used for color coding Voltage Rating: up to 600V Shrink Ratios - 2:1, 2.5:1, 3:1 or 4:1 HST: UL approved for outdoor use in alternative energy applications (wind, solar)

Accessories:



Certifications, Markings, Compliances ⁱⁱⁱ :	. 51 ;	⊕ .	RoHS
Products:	Pan-Wrap, Spriral Wrap, Braided Sleeving, Non-Shrink PVC Tubing, Heat Shrink Tubing*, Grommet Edging*	Braided Sleeving, Non-Shrink PVC Tubing, Heat Shrink Tubing*	All abrasion protection products

¹ For full part listing see <u>www.panduit.com</u> for online catalog, or reference printed catalogs. ^{II} Color availability varies among styles and certain colors may have limited sizes available

^{*}Please see catalog for select materials

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