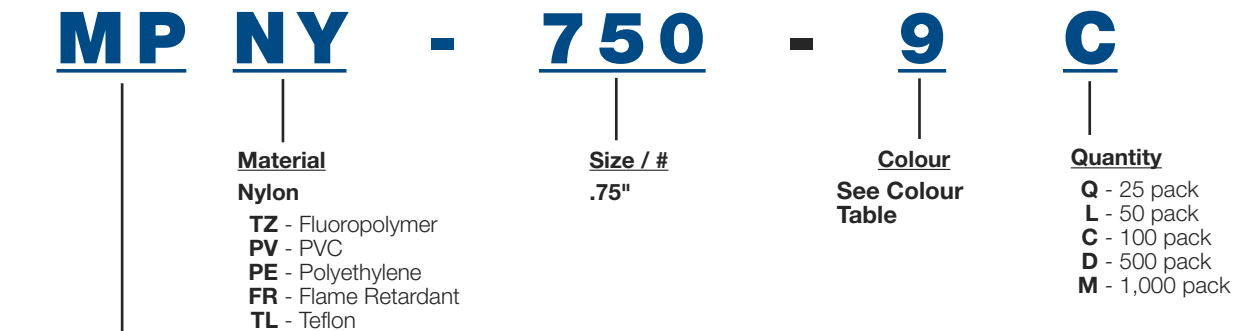
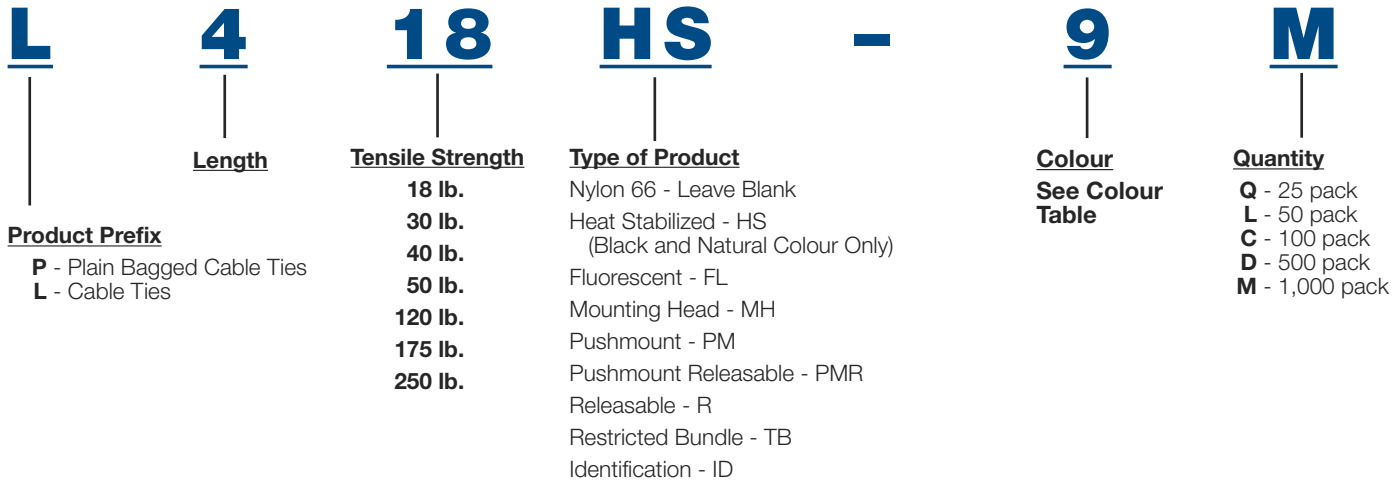


## Cable Ties

### Catalogue Number Construction



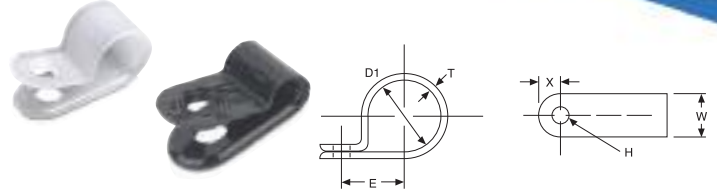
- Product Prefix**
- MP - Mounting Pad
  - ID - Identification
  - S# - Strapping Thickness
  - MC - Mounting Cradle
  - PM - Push Mounts
  - SM - Screw Mounts
  - N# - Plain-Edged Cable Clamps / Width
  - W# - Self-Aligning Cable Clamps / Dia.
  - UL - Adjustable Cable Clamps
  - GG - Gator Grip
  - FA - Flat Adhesive Clip
  - FS - Flat Screw Clip
  - FR - Flat Rubber Adhesive Clip
  - MS - Snap Mount
  - RA - Round Adhesive Clip
  - SR - Spiral Wrap
  - GS - Grommeting
  - GR - Extruded Grommeting
  - GRU - Extruded Grommeting Uncut

0 - Black	7 - Purple
(Weather-Resistant)	8 - Grey
1 - Brown	9 - Natural
2 - Red	11 - Fluorescent Pink
3 - Orange	16 - Fluorescent Orange
4 - Yellow	17 - Fluorescent Yellow
5 - Green	18 - Fluorescent Green
6 - Blue	20 - Fluorescent Blue

## Cable Clamps and Clips

### Choose the diameter you need to clamp a specific-sized cable

- Fully radiused inside edges with size markings in inches and millimeters for easy identification
- Stocked in natural and black nylon 6.6
- Plain edge cable clamps are designed to perform to NAS-1397P
- 18 diameters and 2 widths with mounting holes for #8 and #10 screws
- Replace "-M" or "-D" with "-C" for 100 pack



White Cat. No.	Black Cat. No.	H Mounting Hole Size	D1 Closed Dia.		E		T Thickness		W Width		X		Std. Pkg.								
			(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)									
<b>Half Press Clips</b>																					
<b>N4NY-002-9-M</b>	<b>N4NY-002-0-M</b>	#8	0.13	3.18	0.34	8.71	0.05	1.27	0.38	9.53			1,000								
<b>N4NY-003-9-M</b>	<b>N4NY-003-0-M</b>		0.19	4.475	0.38	9.60															
<b>N4NY-004-9-M</b>	<b>N4NY-004-0-M</b>		0.25	6.35	0.42	10.70															
<b>N4NY-005-9-M</b>	<b>N4NY-005-0-M</b>		0.31	7.92	0.44	11.20															
<b>N4NY-006-9-M</b>	<b>N4NY-006-0-M</b>		0.38	9.53	0.46	11.79															
<b>N4NY-007-9-M</b>	<b>N4NY-007-0-M</b>		0.44	11.10	0.50	12.70															
<b>N4NY-008-9-M</b>	<b>N4NY-008-0-M</b>		0.50	12.70	0.53	13.46															
<b>N4NY-002B-9-M</b>	<b>N4NY-002B-0-M</b>		0.13	3.18	0.34	8.71															
<b>N4NY-003B-9-M</b>	<b>N4NY-003B-0-M</b>		0.19	4.475	0.38	9.60															
<b>N4NY-004B-9-M</b>	<b>N4NY-004B-0-M</b>		0.25	6.35	0.42	10.70															
<b>N4NY-005B-9-M</b>	<b>N4NY-005B-0-M</b>		0.31	7.92	0.44	11.20															
<b>N4NY-006B-9-M</b>	<b>N4NY-006B-0-M</b>		0.38	9.53	0.46	11.79															
<b>N4NY-007B-9-M</b>	<b>N4NY-007B-0-M</b>		0.44	11.10	0.50	12.70															
<b>N4NY-008B-9-M</b>	<b>N4NY-008B-0-M</b>		0.50	12.70	0.53	13.46															
<b>N6NY-004C-9-M</b>	<b>N6NY-004C-0-M</b>		#10	0.25	6.35	0.44								11.10	0.06	1.52	0.50	12.70			1,000
<b>N6NY-005C-9-M</b>	<b>N6NY-005C-0-M</b>			0.31	7.92	0.47								12.04							
<b>N6NY-006C-9-M</b>	<b>N6NY-006C-0-M</b>			0.38	9.53	0.50								12.70							
<b>N6NY-007C-9-M</b>	<b>N6NY-007C-0-M</b>			0.44	11.10	0.53								13.54							
<b>N6NY-008C-9-M</b>	<b>N6NY-008C-0-M</b>	0.50		12.70	0.55	14.05															
<b>N6NY-009-9-M</b>	<b>N6NY-009-0-M</b>	0.56		14.27	0.60	15.32															
<b>N6NY-010-9-M</b>	<b>N6NY-010-0-M</b>	0.63		15.88	0.63	15.88															
<b>N6NY-011-9-M</b>	<b>N6NY-011-0-M</b>	0.69		17.45	0.67	16.89															
<b>N6NY-012-9-M</b>	<b>N6NY-012-0-M</b>	0.75		19.05	0.70	17.75															
<b>N6NY-013-9-M</b>	<b>N6NY-013-0-M</b>	0.81		20.62	0.77	19.43															
<b>N6NY-014-9-M</b>	<b>N6NY-014-0-M</b>	0.88		22.23	0.80	20.19															
<b>N6NY-016-9-M</b>	<b>N6NY-016-0-M</b>	1.00		25.40	0.83	21.00															
<b>N6NY-018-9-D</b>	<b>N6NY-018-0-D</b>	1.13		28.58	0.94	23.88															
<b>N6NY-019-9-D</b>	<b>N6NY-019-0-D</b>	1.19		30.15	0.96	24.46															
<b>N6NY-020-9-D</b>	<b>N6NY-020-0-D</b>	1.25	31.75	0.98	24.90																
<b>N6NY-022-9-D</b>	<b>N6NY-022-0-D</b>	1.38	34.93	1.05	26.54																
<b>N6NY-024-9-D</b>	<b>N6NY-024-0-D</b>	1.50	38.10	1.11	28.30																

For use in temperatures ranging from -40°F to 185°F (-40°C to 85°C).