

STOCK LIST

Fastening solutions




Suggested stock list and cross reference

Ty-Rap® | **Catamount**® | **Ty-Duct**®






Suggested stock list and cross reference

Ty-Rap® high-performance cable ties

	ABB catalog no.	ABB UPC no.	Length	Color	Pack qty.	Panduit* cross ref.	
Nylon 6.6 cable ties — Miniature 18 lb.							
	TY523M	78621080507	4"	Natural	100	BT1M-C/PLT1MC	
	TY523MX	78621080508	4"	UV black	100	BT1M-CO	
	TY23M	78621082436	4"	Natural	1000	BT1M-M/PLT1M-M	
	TY23MX	78621082446	4"	UV black	1000	BT1M-M0	
	TY52315M	78621087544	7"	Natural	100	BT1.5M-C	
	TY52315MX	78621087545	7"	UV black	100	BT1.5M-CO	
	TYB2315M	78621088355	7"	Natural	1000	BT1.5M-M	
	TYB2315MX	78621088506	7"	UV black	1000	BT1.5M-M0	
	TY5232M	78621083077	8"	Natural	100	BT2M-C/BT2LH-L0	
	TY5232MX	78621083937	8"	UV black	100	BT2M-C	
	TY232M	78621083069	8"	Natural	1000	BT2M-M	
	TY232MX	78621088417	8"	UV black	1000	BT2M-M0	
	Nylon 6.6 cable ties — Intermediate 30–40 lb.						
		TY524M	78621080605	5.5"	Natural	100	BT1.5I-C
TY524MX		78621080699	5.5"	UV black	100	BT1.5I-CO	
TY24M		78621082447	5.5"	Natural	1000	BT1.5IM	
TY24MX		78621082644	5.5"	UV black	1000	BT1.5IM0	
TY5242M		78621083079	8"	Natural	100	BT2I-C	
TY5242MX		78621086988	8"	UV black	100	BT2I-CO/PLT2I-CO	
TY242M		78621083071	8"	Natural	1000	BT2S-M10	
TY242MX		78621087103	8"	UV black	1000	BT2I-M0	
TY526M		78621082549	11"	Natural	100	BT3I-C	
TY526MX		78621083936	11"	UV black	100	BT3I-CO	
TY26M		78621082468	11"	Natural	1000	BT3I-M	
TY26MX		78621083987	11"	UV black	1000	BT3I-M0	
Nylon 6.6 cable ties — Standard 50 lb.							
		TY525M	78621080509	7"	Natural	100	BT2S-C
	TY525MX	78621080510	7"	UV black	100	BT2S-CO	
	TY25M	78621082457	7"	Natural	1000	BT2S-M	
	TY25MX	78621082467	7"	UV black	1000	BT2S-M0	
	TY5253M	78621086989	11"	Natural	100	BT3I-C	
	TY5253MX	78621088513	11"	UV black	100	BT3I-CO/BT3S-C-O	
	TY253M	78621083990	11"	Natural	1000	BT3I-M/BT3S-M	
	TY253MX	78621071504	11"	UV black	1000	BT3I-M0	
	TY528M	78621080513	14"	Natural	100	BT4S-C	
	TY528MX	78621080514	14"	UV black	100	BT4S-CO	
	TY28M	78621082479	14"	Natural	1000	BT4S-M	
	TY28MX	78621082484	14"	UV black	1000	BT4S-M0	

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	ABB catalog no.	ABB UPC no.	Length	Color	Pack qty.	Panduit* cross ref.
Nylon 6.6 cable ties — Heavy duty 120 lb.						
	TY527M	78621080511	13"	Natural	50	BT4LH-L
	TY527MX	78621080512	13"	UV black	50	BT4LH-L0
	TY27M	78621082469	13"	Natural	500	BT4LH-TL
	TY27MX	78621082478	13"	UV black	500	BT4LH-TL0
	TY5275M	78621087081	18"	Natural	50	BT5LH-L
	TY5275MX	78621087085	18"	UV black	50	BT5LH-L0
	TY529M	78621083073	30"	Natural	50	BT9LH-C
	TY529MX	78621083890	30"	UV black	50	BT9LH-C0
Nylon 6.6. adhesive mounting bases						
	TC344A	78621080495	¾" x ¾"	Natural	1000	ABMH-A
	TC344AX	78621006876	¾" x ¾"	UV black	1000	ABMM-AT-CO
	TC345A	78621086804	1" x 1"	Natural	1000	ABM112-A-C
	TC345AX	78621006683	1" x 1"	UV black	1000	ABM100ATCO
Cable tie installation tools — polymer						
	ERG50	78620986729	For 18–50 lb. ties	Orange	1	GS2B-E/GS2B
	ERG120	78620986730	For 50–120 lb. ties	Orange	1	GTH/STH2/GS2B

* Panduit is a trademark of Panduit Corporation.





Suggested stock list and cross reference

Catamount® general application cable ties

	ABB catalog no.	ABB UPC no.	Length	Color	Pack qty.	Panduit* cross ref.	3M* cross ref.	NSI* cross ref.
Nylon 6.6 cable tie — Miniature 18 lb.								
	L-4-18-9-C	728494914602	4"	Natural	100	PLT1M-C	CT4NT18-C	GRP-418
	L-4-18-0-C	728494914404	4"	UV black	100	PLT1M-C0	CT4BK18-C	GRP-4180
	L-4-18-9-M	728494914701	4"	Natural	1000	PLT1M-M	CT4NT18-M	GRP-418X
	L-4-18-0-M	728494914503	4"	UV black	1000	PLT1M-M0	CT4BK18-M	GRP-4180X
	L-8-18-9-C	728494917801	8"	Natural	100	PLT2M-C	CT8NT18-C	GRP-818
	L-8-18-0-C	728494917603	8"	UV black	100	PLT2M-C0	CT8BK18-C	GRP-8180
	L-8-18-9-M	728494917900	8"	Natural	1000	PLT2M-M	CT8NT18-M	–
	L-8-18-0-M	728494917702	8"	UV black	1000	PLT2M-M0	CT8BK18-M	–
Nylon 6.6 cable tie — Intermediate 30–40 lb.								
	L-5-30-9-C	728494915609	5"	Natural	100	PLT1.5I-C	CT6NT40-C	–
	L-5-30-0-C	728494915401	5"	UV black	100	PLT1.5I-C0	CT6BK40-C	–
	L-5-30-9-M	728494915708	5"	Natural	1000	PLT1.5I-M	CT6NT40-M	–
	L-5-30-0-M	728494915500	5"	UV black	1000	PLT1.5I-M0	CT6BK40-M	–
	L-8-40-9-C	728494918402	8"	Natural	100	PLT2I-C	CT8NT40-C	GRP-840
	L-8-40-0-C	728494918204	8"	UV black	100	PLT2I-C0	CT8BK40-C	GRP-8400
	L-8-40-9-M	728494918501	8"	Natural	1000	PLT2I-M	CT8NT40-M	–
	L-8-40-0-M	728494918303	8"	UV black	1000	PLT2I-M0	CT8BK40-M	–
	L-11-40-9-C	728494933030	11"	Natural	100	PLT3I-C	–	GRP-1140
	L-11-40-0-C	728494933016	11"	UV black	100	PLT3I-C0	–	GRP-11400
	L-11-40-9-D	728494933047	11"	Natural	500	PLT3I-M	–	–
	L-11-40-0-D	728494933023	11"	UV black	500	PLT3I-M0	–	–
	L-14-40-9-C	728494933153	14"	Natural	100	PLT4I-C	–	–
	L-14-40-0-C	728494933139	14"	UV black	100	PLT4I-C0	–	GRP-14500X
	L-14-40-9-D	728494933160	14"	Natural	500	PLT4I-M	–	–
	L-14-40-0-D	728494933146	14"	UV black	500	PLT4I-M0	–	–
Nylon 6.6 cable tie — Standard 50 lb.								
	L-7-50-9-C	728494917207	7"	Natural	100	PLT2S-C	CT8NT50-C	GRP-750
	L-7-50-0-C	728494917009	7"	UV black	100	PLT2S-C0	CT8BK50-C	GRP-7500
	L-7-50-9-M	728494917306	7"	Natural	1000	PLT2S-M	CT8NT50-M	GRP-750X
	L-7-50-0-M	728494917108	7"	UV black	1000	PLT2S-C0	CT8BK50-M	GRP-7500X
	L-11-50-9-C	728494911205	11"	Natural	100	PLT3I-C	CT11NT50-C	GRP-1150
	L-11-50-0-C	728494911007	11"	UV black	100	PLT3I-C0	CT11BK50-C	GRP-11500
	L-11-50-9-D	728494911304	11"	Natural	500	PLT3I-M	CT11NT50-D	–
	L-11-50-0-D	728494911106	11"	UV black	500	PLT3I-M0	CT11BK50-D	–
	L-14-50-9-C	728494912608	14"	Natural	100	PLT4I-C	CT15NT50-C	GRP-14500X
	L-14-50-0-C	728494912400	14"	UV black	100	PLT4I-C0	CT15BK50-C	GRP-14500X
	L-14-50-9-D	728494912707	14"	Natural	500	PLT4I-M	CT15NT50-D	GRP-1450X
	L-14-50-0-D	728494912509	14"	UV black	500	PLT4I-M0	CT15BK50-D	–

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Catamount® general application cable ties

	ABB catalog no.	ABB UPC no.	Length	Color	Pack qty.	Panduit* cross ref.	3M* cross ref.	NSI* cross ref.	
Nylon 6.6 cable tie — Heavy duty 120 lb.									
	L-14-120-9-L	786210080284	14"	Natural	50	–	CT15NT120-C	–	
	L-14-120-0-L	786210080307	14"	UV black	50	–	CT15BK120-C	–	
	L-14-120-9-C	728494911700	14"	Natural	100	–	CT15NT120-D	GRP-14120	
	L-14-120-0-C	728494911601	14"	UV black	100	–	CT15NT120-C	GRP-141200	
	L-18-120-9-L	728494912714	18"	Natural	50	–	–	–	
	L-18-120-0-L	728494912738	18"	UV black	50	–	–	–	
	L-24-120-9-L	728494912745	24"	Natural	50	PLT7LH-L	–	–	
	L-24-120-0-L	728494912769	24"	UV black	50	PLT7LH-LO	–	–	
	L-28-120-9-L	728494125855	28"	Natural	50	PLT8LH-L	–	–	
	L-28-120-0-L	728494125763	28"	UV black	50	PLT8LH-LO	–	–	
	Nylon 6.6 cable tie — Super heavy duty 175 lb.								
		L-24-175-9-L	728494912905	24"	Natural	50	–	CT24NT175-L	GRP-24175
L-24-175-0-L		728494912806	24"	UV black	50	–	CT24BK175-L	GRP-241750	
L-36-175-9-L		728494071558	36"	Natural	50	–	CT36NT175-L	GRP-36175	
L-36-175-0-L		728494105581	36"	UV black	50	–	CT36BK175-L	GRP-361750	
L-48-175-9-L		728494913902	48"	Natural	50	–	CT48BK175-L	GRP-48175	
L-48-175-0-L		728494913605	48"	UV black	50	–	CT48NT175-L	GRP-481750	
L-28-250-0-L		728494138015	28"	UV black	50	–	–	GRP-282500	
Nylon 6.6. adhesive mounting base									
	MPNY-750-9-C	728494081526	¾" x ¾"	Natural	100	GS2B-E/GS2B	054007-06294	–	
	MPNY-750-0-C	728494095356	¾" x ¾"	UV black	100	GTH/STH2/GS2B	054007-06295	–	
	MPNY-1000-9-C	728494110400	1 x 1	Natural	100	–	054007-06296	–	
	MPNY-1000-0-C	728494100999	1 x 1	UV black	100	–	054007-06297	–	
Cable tie installation tools — polymer									
	ERG50	78620986729	For 18–50 lb. ties	Orange	1	GTS-E	–	–	
	ERG120	78620986730	For 50–120 lb. ties	Orange	1	GTH-E	–	–	
	L-400-C	72849406807	For 18–50 lb. ties	Blue	1	GTH-E	–	–	
	WT1-TB	78621088011	For 18–50 lb. ties	Orange	1	–	–	–	
	WT2-TB	78621088451	For 50–120 lb. ties	Black	1	–	–	–	

* Panduit is a trademark of Panduit Corporation. 3M is a trademark of 3M Company. NSI is a trademark of NSI Industries LLC.

Suggested stock list and cross reference

Ty-Duct® wiring duct and covers



Width (in.)	Height (in.)	Narrow slot		Wide slot		Solid wall		Round hole		Covers
		ABB catalog no.	Panduit* cross ref.	ABB catalog no.	Panduit* cross ref.	ABB catalog no.	Panduit* cross ref.	ABB catalog no.	Panduit* cross ref.	ABB catalog no.
0.5	0.5	-	F.5X.5LG6	-	G.5X.5LG6	-	FS.5X.5LFS6	-	-	-
0.5	1	-	F.5X1LG6	-	G.5X1LG6	-	FS.5X1LFS6	-	-	-
0.75	0.75	-	F.75X.75LG6	-	G.75X.75LG6	-	FS.75X.75LFS6	-	-	TYD75CPG6
0.75	1	-	-	TYD75X1WPG6	-	TYD75X1SPG6	-	-	-	-
0.75	1.5	TYD75X15NPG6	F.75X1.5LG6	TYD75X15WPG6	G.75X1.5LG6	TYD75X15SPG6	FS.75X1.5LFS6	-	-	-
0.75	2	-	-	TYD75X2WPG6	-	TYD75X2SPG6	-	-	-	-
1	1	TYD1X1NPG6	F1X1LG6	TYD1X1WPG6	G1X1LG6	TYD1X1SPG6	FS1X1LFS6	-	-	TYD1CPG6
1	1.5	TYD1X15NPG6	F1X1.5LG6	TYD1X15WPG6	G1X1.5LG6	TYD1X15SPG6	FS1X1.5LFS6	TYD1X15RPG6	-	-
1	2	TYD1X2NPG6	F1X2LG6	TYD1X2WPG6	G1X2LG6	TYD1X2SPG6	FS1X2LFS6	TYD1X2RPG6	D1X2LD6	-
1	3	TYD1X3NPG6	F1X3LG6	TYD1X3WPG6	G1X3LG6	TYD1X3SPG6	FS1X3LFS6	TYD1X3RPG6	D1X3LD6	-
1	4	TYD1X4NPG6	F1X4LG6	TYD1X4WPG6	G1X4LG6	TYD1X4SPG6	FS1X4LFS6	TYD1X4RPG6	D1X4LD6	-
1.5	1	TYD15X1NPG6	F1.5X1LG6	TYD15X1WPG6	G1.5X1LG6	TYD15X1SPG6	FS1.5X1LFS6	-	-	TYD15CPG6
1.5	1.5	TYD15X15NPG6	F1.5X1.5LG6	TYD15X15WPG6	G1.5X1.5LG6	TYD15X15SPG6	FS1.5X1.5LFS6	TYD15X15RPG6	-	-
1.5	2	TYD15X2NPG6	F1.5X2LG6	TYD15X2WPG6	G1.5X2LG6	TYD15X2SPG6	FS1.5X2LFS6	TYD15X2RPG6	D1.5X2LD6	-
1.5	3	TYD15X3NPG6	F1.5X3LG6	TYD15X3WPG6	G1.5X3LG6	TYD15X3SPG6	FS1.5X3LFS6	TYD15X3RPG6	D1.5X3LD6	-
1.5	4	TYD15X4NPG6	F1.5X4LG6	TYD15X4WPG6	G1.5X4LG6	TYD15X4SPG6	FS1.5X4LFS6	TYD15X4RPG6	D1.5X4LD6	-
2	1	TYD2X1NPG6	F2X1LG6	TYD2X1WPG6	G2X1LG6	TYD2X1SPG6	FS2X1LFS6	-	-	TYD2CPG6
2	1.5	TYD2X15NPG6	F2X1.5LG6	TYD2X15WPG6	G2X1.5LG6	TYD2X15SPG6	FS2X1.5LFS6	TYD2X15RPG6	-	-
2	2	TYD2X2NPG6	F2X2LG6	TYD2X2WPG6	G2X2LG6	TYD2X2SPG6	FS2X2LFS6	TYD2X2RPG6	D2X2LD6	-
2	3	TYD2X3NPG6	F2X3LG6	TYD2X3WPG6	G2X3LG6	TYD2X3SPG6	FS2X3LFS6	TYD2X3RPG6	D2X3LD6	-
2	4	TYD2X4NPG6	F2X4LG6	TYD2X4WPG6	G2X4LG6	TYD2X4SPG6	FS2X4LFS6	TYD2X4RPG6	D2X4LD6	-
2	5	TYD2X5NPG6	F2X5LG6	TYD2X5WPG6	G2X5LG6	TYD2X5SPG6	FS2X5LFS6	-	-	-
2.5	2	TYD25X2NPG6	-	TYD25X2WPG6	-	TYD25X2SPG6	-	-	-	TYD25CPG6
2.5	3	TYD25X3NPG6	F2.5X3LG6	TYD25X3WPG6	G2.5X3LG6	TYD25X3SPG6	FS2.5X3LFS6	-	D2.5X3LD6	-
2.5	4	TYD25X4NPG6	-	TYD25X4WPG6	-	TYD25X4SPG6	-	-	-	-
3	1	TYD3X1NPG6	F3X1LG6	TYD3X1WPG6	G3X1LG6	TYD3X1SPG6	FS3X1LFS6	TYD3X1RPG6	-	TYD3CPG6
3	2	TYD3X2NPG6	F3X2LG6	TYD3X2WPG6	G3X2LG6	TYD3X2SPG6	FS3X2LFS6	TYD3X2RPG6	D3X2LD6	-
3	3	TYD3X3NPG6	F3X3LG6	TYD3X3WPG6	G3X3LG6	TYD3X3SPG6	FS3X3LFS6	TYD3X3RPG6	D3X3LD6	-
3	4	TYD3X4NPG6	F3X4LG6	TYD3X4WPG6	G3X4LG6	TYD3X4SPG6	FS3X4LFS6	TYD3X4RPG6	D3X4LD6	-
3	5	TYD3X5NPG6	F3X5LG6	TYD3X5WPG6	G3X5LG6	TYD3X5SPG6	FS3X5LFS6	-	-	-
4	1.5	-	-	TYD4X15WPG6	-	TYD4X15SPG6	-	TYD4X15RPG6	-	TYD4CPG6
4	2	TYD4X2NPG6	F4X2LG6	TYD4X2WPG6	G4X2LG6	TYD4X2SPG6	FS4X2LFS6	TYD4X2RPG6	D4X2LD6	-
4	3	TYD4X3NPG6	F4X3LG6	TYD4X3WPG6	G4X3LG6	TYD4X3SPG6	FS4X3LFS6	TYD4X3RPG6	D4X3LD6	-
4	4	TYD4X4NPG6	F4X4LG6	TYD4X4WPG6	G4X4LG6	TYD4X4SPG6	FS4X4LFS6	TYD4X4RPG6	D4X4LD6	-
4	5	TYD4X5NPG6	F4X5LG6	TYD4X5WPG6	G4X5LG6	TYD4X5SPG6	FS4X5LFS6	-	-	-
6	4	-	F6X4LG6	-	G6X4LG6	-	FS6X4LFS6	-	-	TYD6CPG6

Notes:

PVC duct is UL® Recognized, CSA Certified and CE Compliant.




Ty-Duct color code: G = gray, W = white, B = black, I = intrinsic blue

Panduit color code: LG = light gray, WH = white, BL = black, IB = intrinsic blue, IG = international gray (only 20 SKUs)

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Ty-Duct® tools

	Tools	Material	Coating	ABB catalog no.	Panduit* cross ref.
	Handheld duct cutter	Stainless steel	Orange	SX25-TB	DCT
	Wiring duct finger cutter	Stainless steel	Orange	DK-65TB	DNT-100
	Wiring duct bench-mount cutting tool	Stainless steel	Metallic	DC-125TB	PBDCT

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