Scan. Order. Done.
Details on page A1.

40J770

Cable Tie Assortment Kits

- Nylon 6/6 material

Kits include multiple sizes, colors, and quantities, so they can be used for a variety of wire and cable management and identification needs.

No. of Pieces	Locking Style	Outdoor Use	Includes	Brand	Item No.
Assorted Colors					
100	Stainless Steel Barb	No	(10) 7.3 in Black, (10) 7.3 in Blue, (10) 7.3 in Brown, (10) 7.3 in Gray, (10) 7.3 in Green, (10) 7.3 in Orange, (10) 7.3 in Purple, (10) 7.3 in Red, (10) 7.3 in White, (10) 7.3 in Yellow	Ty-Rap	**30EK71**
100	Plastic Pawl	No	(20) 8.0 in Blue, (20) 8.0 in Fluorescent Green, (20) 8.0 in Fluorescent Orange, (20) 8.0 in Fluorescent Pink, (20) 8.0 in Yellow	Ty-Rap	**3KLL2**
500	Plastic Pawl	No	(100) 3.9 in Yellow, (100) 7.9 in Blue, (100) 7.9 in Green, (100) 7.9 in Orange, (100) 3.9 in Red	Power First	**40J770**
500	Plastic Pawl	Yes	(100) 4.0 in Natural, (100) 6.0 in Natural, (100) 8.0 in Natural, (25) 4.0 in Black, (25) 4.0 in Green, (25) 4.0 in Red, (25) 4.0 in Yellow, (25) 8.0 in Black, (25) 8.0 in Green, (25) 8.0 in Red, (25) 8.0 in Yellow	GB	**50HY96**
500	Plastic Pawl	No	(100) 4.0 in Pink, (100) 4.0 in Yellow, (100) 7.0 in Blue, (100) 7.0 in Green, (100) 7.0 in Orange	Ty-Rap	**9AUK1**
650	Plastic Pawl	Yes	(100) 4.0 in Natural, (300) 8.0 in Natural, (50) 11.0 in Natural, (50) 4.0 in Black, (50) 4.0 in Green, (50) 4.0 in Red, (50) 4.0 in Yellow	GB	**50HY97**
Black					
200	Plastic Pawl	Yes	(100) 4.0 in Black, (100) 8.0 in Black	GB	**50HY99**
650	Plastic Pawl	Yes	(300) 3.9 in Black, (300) 7.9 in Black, (50) 11.8 in Black	Power First	**40J772**
Natural					
650	Plastic Pawl	No	(300) 3.9 in Natural, (300) 7.9 in Natural, (50) 11.8 in Natural	Power First	**40J771**

36J150

All Purpose Nylon Cable Ties

Cable ties bundle and secure wire and cable in general applications, such as facility maintenance, housekeeping, and janitorial. Fine adjustment cable ties have a stainless steel barb that can be locked at any point along the strap to adjust to the exact size of a bundle.

Nom. L	Nominal Max. Bundle Dia.	W	Brand	Black Outdoor Use	Black Item No.	Black Pkg. Qty.	Natural Outdoor Use	Natural Item No.	Natural Pkg. Qty.
All Purpose Nylon Cable Ties									
18 lb, Miniature, Nylon 6/6									
4 in	1 in	0.1 in	Power First	Yes	**36J128**	100	No	**36J127**	100
4 in	1 in	0.1 in	Power First	Yes	**36J130**	1000	No	**36J129**	1000
4 ½ in	1 in	0.12 in	Panduit	Yes	**1LEW3**	100	No	**1LEW2**	100
4 in	4 in	0.1 in	Panduit	Yes	**21F263**	100	No	**21F262**	100
4 in	4 in	0.1 in	Panduit	Yes	**21F265**	1000	No	**21F264**	1000
6 ½ in	1 ½ in	0.1 in	Power First	Yes	**36J132**	100	No	**36J131**	100
8 in	2 in	0.1 in	Panduit	Yes	**21F271**	100	No	**21F270**	100
8 in	2 in	0.1 in	Panduit	Yes	**21F273**	1000	No	**21F272**	1000
8 in	2 in	0.1 in	Power First	Yes	**36J134**	100	No	**36J133**	100
8 in	2 in	0.1 in	Power First	Yes	**36J136**	1000	No	**36J135**	1000
40 lb, Intermediate, Nylon 6/6									
6 in	1 ½ in	0.14 in	Panduit	No	**21F258**	100	No	**21F257**	100
6 in	1 ½ in	0.14 in	Panduit	No	**21F260**	1000	No	**21F259**	1000
6 in	1 ½ in	0.14 in	Power First	Yes	**36J138**	100	No	**36J137**	100
6 in	1 ½ in	0.14 in	Power First	—	—	—	No	**36J139**	1000
6 ½ in	1 ½ in	0.17 in	Panduit	Yes	**1LEW5**	100	No	**1LEW4**	100
8 in	2 in	0.14 in	Panduit	Yes	**21F267**	100	No	**21F266**	100
8 in	2 in	0.14 in	Panduit	Yes	**21F269**	1000	No	**21F268**	1000
10 in	2 ¾ in	0.14 in	Power First	Yes	**36J142**	100	No	**36J141**	100
10 in	2 ¾ in	0.14 in	Power First	Yes	**36J144**	1000	No	**36J143**	1000
11 in	3 in	0.14 in	Power First	Yes	**36J146**	100	No	**36J147**	500
11 in	3 in	0.14 in	Power First	Yes	**36J148**	500	—	—	—
11 ½ in	3 in	0.14 in	Panduit	No	**21F279**	100	No	**21F278**	100
11 ½ in	3 in	0.14 in	Panduit	Yes	**21F281**	1000	No	**21F280**	1000
11 ½ in	3 in	0.14 in	Power First	—	—	—	No	**36J145**	100
14 ½ in	4 in	0.14 in	Panduit	Yes	**21F287**	100	No	**21F286**	100
14 ½ in	4 in	0.14 in	Panduit	Yes	**21F289**	1000	No	**21F288**	1000
50 lb, Standard, Nylon 6/6									
7 ½ in	1 ¾ in	0.19 in	Panduit	No	**21F277**	1000	No	**21F274**	100
7 ½ in	1 ¾ in	0.19 in	Panduit	Yes	**21F275**	100	No	**21F276**	1000
8 in	2 in	0.19 in	Power First	Yes	**36J150**	100	No	**36J149**	100
8 in	2 in	0.19 in	Power First	Yes	**36J152**	1000	No	**36J151**	1000
8 ½ in	2 in	0.22 in	Panduit	Yes	**1LEW7**	100	No	**1LEW6**	100
11 ½ in	3 in	0.19 in	Panduit	No	**21F283**	100	No	**21F282**	100
11 ½ in	3 in	0.19 in	Panduit	Yes	**21F285**	1000	No	**21F284**	1000
12 in	3 ¼ in	0.19 in	Power First	Yes	**36J154**	100	No	**36J153**	100
12 in	3 ¼ in	0.19 in	Power First	Yes	**36J156**	500	No	**36J155**	500
14 ½ in	4 in	0.19 in	Panduit	Yes	**21F292**	1000	No	**21F290**	100
14 ½ in	4 in	0.19 in	Panduit	—	—	—	No	**21F291**	1000
15 in	4 in	0.19 in	Power First	Yes	**36J158**	100	No	**36J157**	100
15 in	4 in	0.19 in	Power First	Yes	**36J160**	500	No	**36J159**	500
75 lb, Standard, Nylon 6/6									
12 ½ in	3 ¼ in	0.22 in	Panduit	Yes	**1LEW9**	100	No	**1LEW8**	100
15 ½ in	4 ¼ in	0.22 in	Panduit	Yes	**1LEX4**	50	No	**1LEX3**	50
120 lb, Heavy Duty, Nylon 6/6									
8 in	2 in	0.3 in	Power First	Yes	**36J162**	100	No	**36J161**	100
12 in	3 ¼ in	0.3 in	Power First	Yes	**36J164**	100	No	**36J163**	100
14 ½ in	4 in	0.48 in	Panduit	No	**148L50**	250	—	—	—
14 ½ in	4 in	0.3 in	Power First	—	—	—	No	**36J165**	100
15 in	4 in	0.3 in	Power First	Yes	**36J166**	100	—	—	—
15 ½ in	4 ¼ in	0.33 in	Panduit	Yes	**1LEX2**	25	No	**1LEX1**	25
18 in	4 ½ in	0.3 in	Power First	Yes	**36J168**	50	No	**36J167**	50
21 ½ in	6 in	0.31 in	Power First	—	—	—	No	**36J169**	50
22 in	6 in	0.3 in	Panduit	Yes	**21F294**	50	No	**21F293**	50
24 ½ in	7 in	0.3 in	Panduit	Yes	**21F296**	50	No	**21F295**	50
27 ½ in	8 in	0.3 in	Power First	Yes	**36J174**	50	No	**36J173**	50
30 ½ in	9 in	0.3 in	Panduit	Yes	**21F301**	50	No	**21F299**	50
31 in	8 in	0.3 in	Panduit	Yes	**21F298**	50	No	**21F297**	50
35 in	10 ¼ in	0.3 in	Panduit	—	—	—	No	**21F261**	50
175 lb, Extra Heavy Duty, Nylon 6/6									
19 in	5 ¼ in	0.38 in	Panduit	Yes	**1LEX6**	25	No	**1LEX5**	25
24 in	7 in	0.35 in	Power First	Yes	**36J172**	50	—	—	—
180 lb, Extra Heavy Duty, Nylon 6/6									
23 ½ in	7 in	0.35 in	Power First	—	—	—	No	**36J171**	50
36 in	11 in	0.35 in	Power First	Yes	**36J178**	50	No	**36J177**	50
48 in	14 ½ in	0.35 in	Power First	Yes	**36J180**	50	No	**36J179**	50
Fine Adjustment Cable Ties									
18 lb, Miniature, Nylon 6/6									
4 in	⅝ in	0.09 in	Ty-Rap	Yes	**1XFP2**	1000	No	**1XFP1**	1000
4 in	⅝ in	0.09 in	Ty-Rap	Yes	**3KG94**	100	No	**3KG93**	100
4 in	⅞ in	0.09 in	Panduit	Yes	**2CMV3**	100	No	**2CMV2**	100
4 in	⅞ in	0.09 in	Panduit	Yes	**2CMV5**	1000	No	**2CMV4**	1000
6 ½ in	1 ½ in	0.09 in	Panduit	Yes	**2CMV7**	100	No	**2CMV6**	100
6 ½ in	1 ½ in	0.09 in	Panduit	Yes	**2CMV9**	1000	No	**2CMV8**	1000
7 in	1 ½ in	0.1 in	Ty-Rap	Yes	**35PC22**	1000	No	**35PC23**	1000
8 in	2 in	0.1 in	Ty-Rap	Yes	**1XFN7**	1000	No	**1XFN6**	1000
8 in	2 in	0.09 in	Panduit	Yes	**2CMW2**	100	No	**2CMW1**	100
8 in	2 in	0.09 in	Panduit	Yes	**2CMW4**	1000	No	**2CMW3**	1000
8 in	2 in	0.09 in	Ty-Rap	Yes	**3KG90**	100	No	**3KG89**	100
14 in	4 in	0.1 in	Ty-Rap	No	**1XFN9**	1000	No	**1XFN8**	1000
14 in	4 in	0.09 in	Ty-Rap	Yes	**3KG92**	100	No	**3KG91**	100
14 ½ in	4 in	0.09 in	Panduit	Yes	**2CMW6**	100	No	**2CMW5**	100
14 ½ in	4 in	0.09 in	Panduit	Yes	**2CMW8**	1000	No	**2CMW7**	1000
30 lb, Miniature, Nylon 6/6									
5 ½ in	1 ¼ in	0.14 in	Ty-Rap	Yes	**1XFP8**	1000	No	**1XFP7**	1000
5 ½ in	1 ¼ in	0.14 in	Ty-Rap	Yes	**3KH01**	100	No	**3KG99**	100
8 ½ in	2 in	0.14 in	Ty-Rap	Yes	**1XFP4**	1000	No	**1XFP3**	1000
8 ½ in	2 in	0.14 in	Ty-Rap	Yes	**3KG96**	100	No	**3KG95**	100
11 ½ in	3 in	0.14 in	Ty-Rap	Yes	**1XFR5**	1000	No	**1XFR4**	1000
11 ½ in	3 in	0.14 in	Ty-Rap	Yes	**3KH07**	100	No	**3KH06**	100
14 ½ in	4 in	0.14 in	Ty-Rap	Yes	**1XFP6**	1000	No	**1XFP5**	1000
14 ½ in	4 in	0.14 in	Ty-Rap	Yes	**3KG98**	100	No	**3KG97**	100
40 lb, Intermediate, Nylon 6/6									
6 ½ in	1 ½ in	0.14 in	Panduit	Yes	**2CMX1**	100	No	**2CMW9**	100
6 ½ in	1 ½ in	0.14 in	Panduit	Yes	**2CMX3**	1000	No	**2CMX2**	1000
8 in	2 in	0.14 in	Panduit	Yes	**2CMX5**	100	No	**2CMX4**	100
8 in	2 in	0.14 in	Panduit	Yes	**2CMX7**	1000	No	**2CMX6**	1000
11 ½ in	3 in	0.14 in	Panduit	Yes	**2CMX9**	100	No	**2CMX8**	100
11 ½ in	3 in	0.14 in	Panduit	Yes	**2CMY2**	1000	No	**2CMY1**	1000
14 ½ in	4 in	0.14 in	Panduit	Yes	**2CMY4**	100	No	**2CMY3**	100
14 ½ in	4 in	0.14 in	Panduit	Yes	**2CMY6**	1000	No	**2CMY5**	1000
50 lb, Standard, Nylon 6/6									
7 ½ in	1 ¾ in	0.18 in	Ty-Rap	Yes	**3KH05**	100	No	**3KH04**	100
7 ½ in	1 ¾ in	0.18 in	Ty-Rap	Yes	**1XFR3**	1000	No	**1XFR2**	1000
8 in	2 in	0.18 in	Panduit	Yes	**2CMY8**	100	No	**2CMY7**	100
8 in	2 in	0.18 in	Panduit	Yes	**2CMZ1**	1000	No	**2CMY9**	1000
11 ½ in	3 in	0.19 in	Ty-Rap	—	—	—	No	**3KH02**	100
12 in	3 ¼ in	0.18 in	Panduit	Yes	**2CMZ3**	100	No	**2CMZ2**	100
12 in	3 ¼ in	0.18 in	Panduit	Yes	**2CMZ5**	1000	No	**2CMZ4**	1000
12 in	3 ¼ in	0.18 in	Ty-Rap	Yes	**1XFR1**	1000	No	**35PC24**	1000
14 ½ in	4 in	0.18 in	Ty-Rap	Yes	**1XFT4**	1000	No	**1XFT3**	1000
15 ½ in	4 ¼ in	0.18 in	Panduit	Yes	**2CMZ7**	100	No	**2CMZ6**	100
15 ½ in	4 ¼ in	0.18 in	Panduit	Yes	**2CMZ9**	1000	No	**2CMZ8**	1000
120 lb, Heavy Duty, Nylon 6/6									
8 ½ in	2 in	0.27 in	Ty-Rap	Yes	**1XFR7**	500	No	**1XFR6**	500
8 ½ in	2 in	0.27 in	Panduit	Yes	**2CNA2**	50	No	**2CNA1**	50
8 ½ in	2 in	0.27 in	Panduit	Yes	**2CNA4**	250	No	**2CNA3**	250
8 ½ in	2 in	0.27 in	Ty-Rap	Yes	**3KH09**	50	No	**3KH08**	50
13 ½ in	4 in	0.27 in	Ty-Rap	Yes	**1XFT2**	500	No	**1XFT1**	500
13 ½ in	4 in	0.27 in	Ty-Rap	Yes	**3KH13**	50	No	**3KH12**	50
15 in	4 in	0.27 in	Panduit	No	**2CNA6**	50	No	**2CNA5**	50
15 in	4 in	0.27 in	Panduit	Yes	**2CNA8**	250	No	**2CNA7**	250
18 in	5 in	0.27 in	Ty-Rap	Yes	**1XFR9**	500	No	**1XFR8**	500
18 in	5 in	0.27 in	Ty-Rap	—	—	—	No	**3KH10**	50
18 ½ in	5 in	0.27 in	Panduit	Yes	**2CNC1**	50	No	**2CNA9**	50
21 ½ in	6 in	0.27 in	Panduit	Yes	**2CNC3**	50	—	—	—
24 ½ in	7 in	0.27 in	Panduit	Yes	**2CNC5**	50	No	**2CNC4**	50
24 ½ in	7 in	0.26 in	Ty-Rap	Yes	**35PC25**	50	No	**35PC26**	50
27 ½ in	8 in	0.27 in	Panduit	Yes	**2CNC7**	50	No	**2CNC6**	50
30 ½ in	9 in	0.27 in	Ty-Rap	Yes	**1XFT6**	500	No	**1XFT5**	500
30 ½ in	9 in	0.27 in	Ty-Rap	—	—	—	No	**3KH16**	50
31 in	9 in	0.27 in	Panduit	Yes	**2CNC9**	50	No	**2CNC8**	50