Scotch®

100 Cable and Wire Tie Wrap
For Temporary and Permanent Applications

Product Description

Scotch® Cable and Wire Tie Wrap incorporates flexibility, a thin profile, and superior strength for a unique cable bundling, wire harnessing, and fastening system. Scotch tie wraps secure quickly and easily, remain locked without slipping, and can be re-used for maximum efficiency. Excellent for wire bundling, cable fastening, fiber optic installations, securing electrical and electronic components and a variety of applications, permanent or temporary.

Features
- Easy to install
- Flexible
- Superior Strength
- Re-usable
- Thin Construction
- Cable Friendly

Benefits
- Reduced Labor Costs
- Improved Efficiency
- Less Cable Damage

Product Formats

	3/8" wide	1/2" wide	1" wide
Uncut Rolls (18 yards)	✔	✔	✔†
Perforated 6 inch (100 pcs)	✔	✔	✔
Perforated 8 inch (75 pcs)	✔	✔†	✔†
6-inch straps* (100/roll)	✔†		
8-inch straps* (75/roll)	✔†		
Accessories			
HHD 100 Dispenser fits	✔	✔	✔

*Strap bodies are 3/8" wide. Strap heads are 3/4" wide.
†Available in black, white, red, blue, yellow and green.

These also are known as Scotch® Organizer Ties and Organizer Strips in some stores.

Product Specifications

Properties	Scotch 100	Scotch 100 Straps
Hook Type	Polypropylene (Clear)	Polypropylene (Clear)
Loop Type	Nylon (Black)	Nylon (Color)
Temperature Rating	100°C (212°F) Max -10°C (14°F) Min	100°C (212°F) Max -10°C (14°F) Min
Thickness	33 mls (0.003 in)	32 mls (0.003 in)
Weight	0.0040 oz/sq in	0.0040 oz/sq in
T-Peel, Hook-to-Loop	12 oz/in	4.25 oz/in
Shear Strength	20 psi	27 psi
Tensile Strength	40 lbs/1⁄2 in width	34 lbs/1⁄2 in width
% Elongation	35%	37%

Footnote: Test methods are TM-7030 through TM-7037.

Note: Typical Data are not recommended for specification purposes; product specification will be provided upon request.

Product Wrapping Methods

To apply straps, insert thin strap body through triangular hole in strap head. Grip strap head and pull strap body to tighten.

Outside Loop Wrap Method

Step 1

Step 2

Step 3

Insert Loop Wrap Method

Step 1

Step 2

Step 3