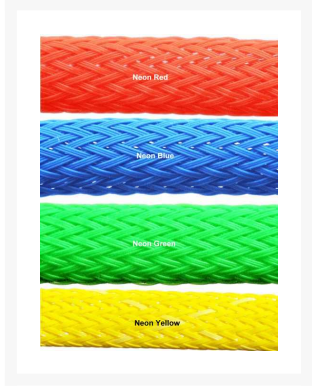
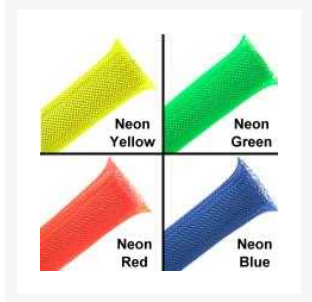
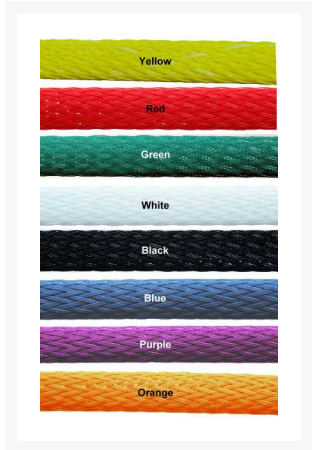
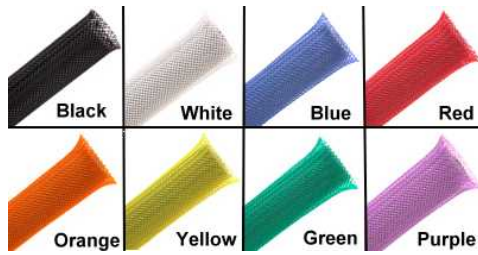
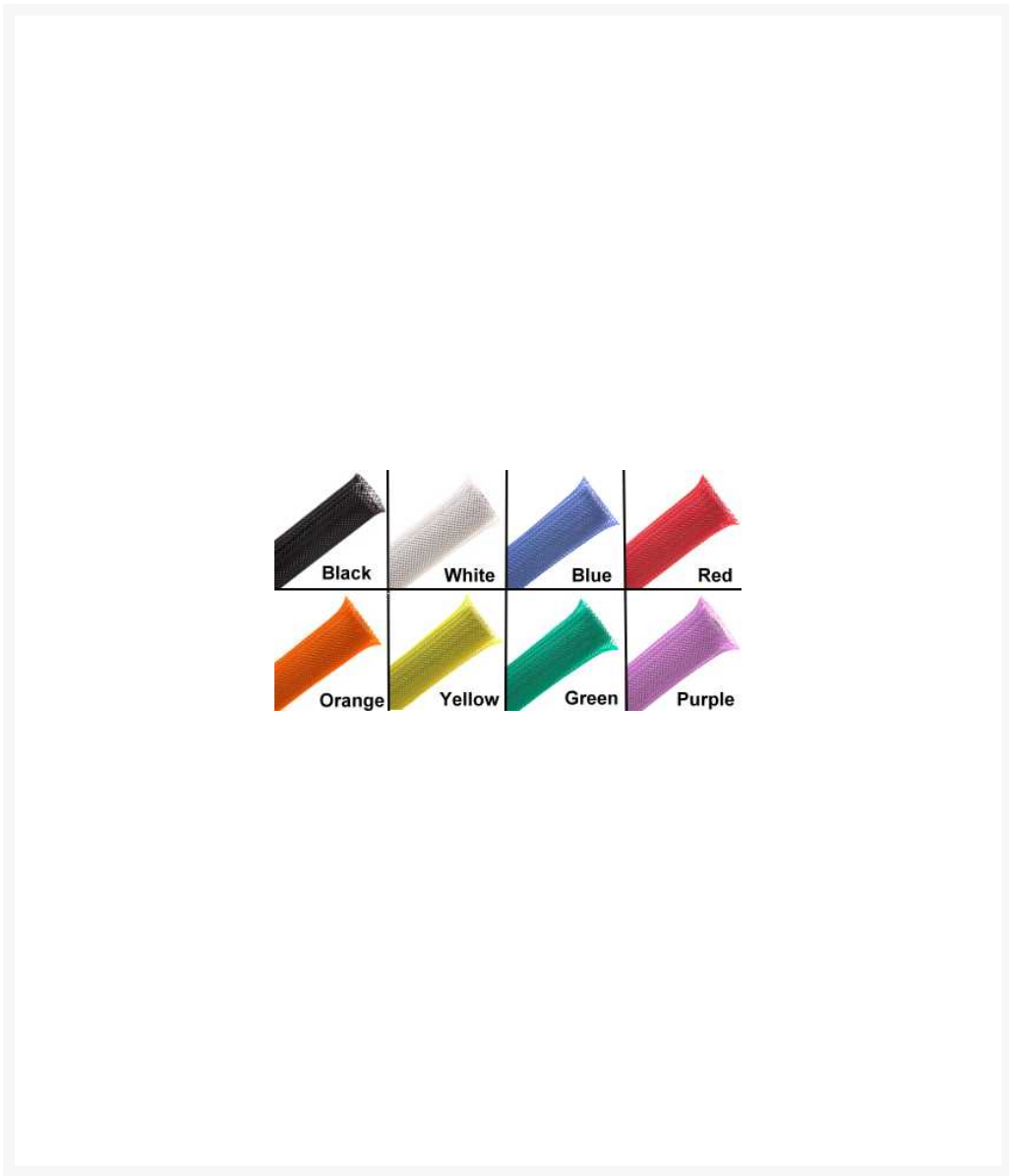


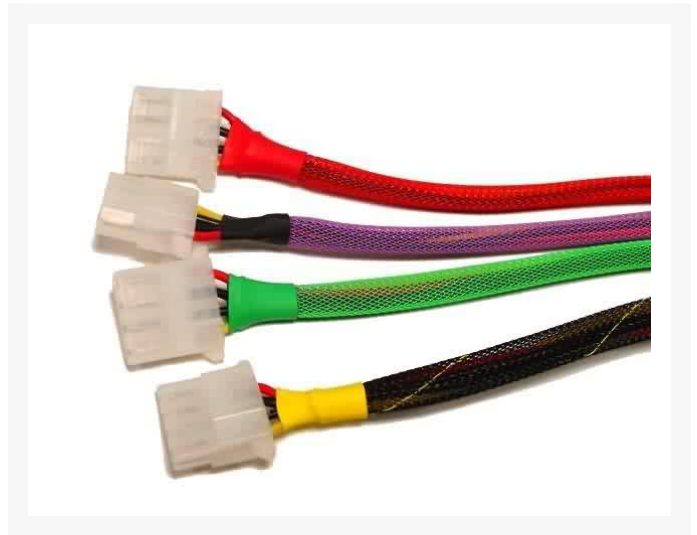
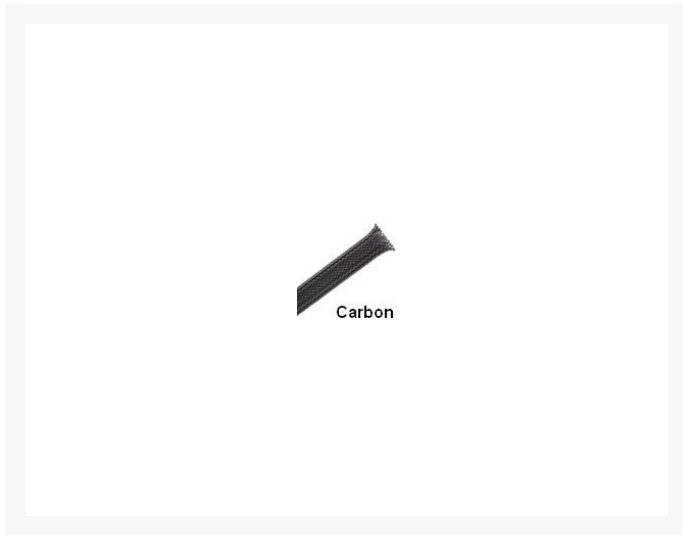


# 0.50 (1/2") PET Cable Sleeving

**\$0.99** As low as  
**\$0.59**

## Product Images





## Short Description

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PET is commonly referred to as "multi-purpose". PET is used for an infinite variety of applications. Due to its expandable nature, FLEXO PET unique braided construction enables quick and easy installation over large connectors.

## Description

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### NEW LOW PRICE. NOW AS LOW AS \$0.59 A FOOT!

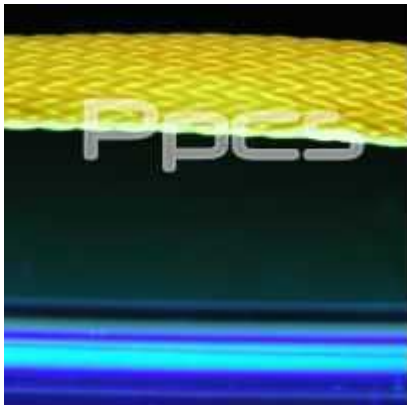
PET is commonly referred to as "multi-purpose". PET is used for an infinite variety of applications. Due to its expandable nature, FLEXO PET unique braided construction enables quick and easy installation over large connectors.

FLEXO PET can be found on the high tech computer harnesses as well as on toys. Possible applications include wires, harnesses, cables, hoses, springs, rods, chains, and of course, Computer Modification and wire organization.

FLEXO PET is braided from .010" monofilament made from PolyEthylene Terephthalate, with a continuous operating temperature of -103°F to 257°F. PET melt temperature is 446°F and is offered in 16 vivid colors. PET can be part of a color coding system for easy identification.

#### PRICE PER FOOT

- 1 ft. = \$0.99
- 5 ft. = \$0.89
- 10 ft. = \$0.79
- 25 ft. = \$0.69
- 50 ft. = \$0.59



## Features

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- PolyEthylene Terephthalate (PET)
- Good chemical resistance
- Monofilament size: .010"
- UV light resistant polyester yarn
- Easy to install, light weight, and flexible
- High tensile strength
- Cut and abrasion resistant
- Professional look on finished project
- Retains properties in extreme high and low temperature environments
- Will not degrade in a variety of fluids and solvents

- Moisture resistant, prevents rot and fungus (MIL-E-5272)
- Conforms to FMVSS 302-Automotive Test
- Allows moisture to dissipate from assembly

Available in black, white, red, orange, green, blue, purple, yellow, silver mylar, gold mylar, neon blue, neon red, neon yellow, neon green, UV blue, and red/white/blue.

UV Blue, Neon Yellow, Neon Red, and Neon Green are UV Sensitive!

## Additional Information

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Brand	Techflex
SKU	PET12
Weight	0.0500
Color	Various
Sleeve Size	1/2"
Material	Polyurethane

