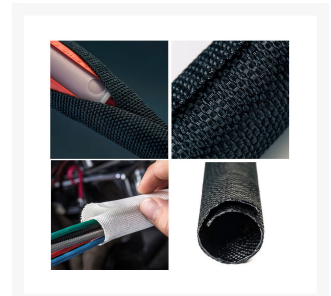




# Techflex F6 Semi-rigid Wrappable Split Braided Sleeving 1/8" - Black

\$0.50

## Product Images





## Short Description

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Techflex F6's unique split, semi-rigid braided construction makes it the ideal solution for situations where ease of installation is of primary importance. The lateral split allows the tube to open up to accommodate a wide variety of bundling requirements, and the semi-rigid braid configuration simply closes around the entire installation without the need for any additional fasteners (Velcro, tape, etc.)

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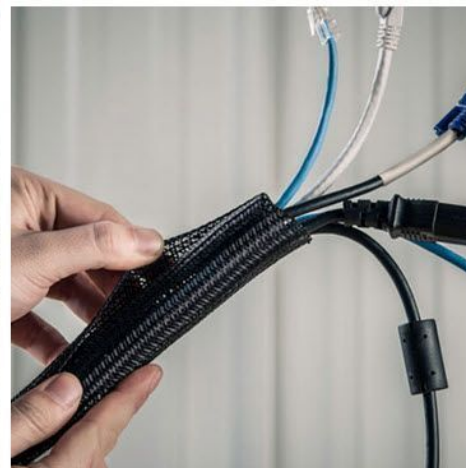
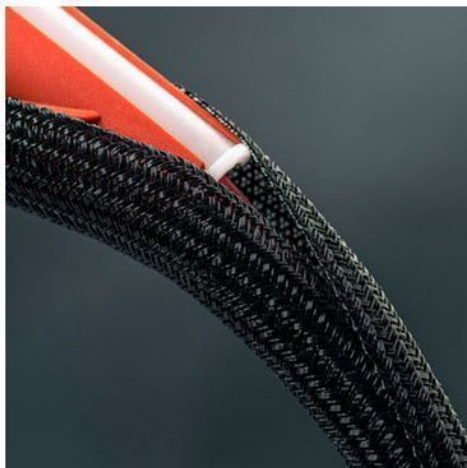
The 10 mil PET braid is lightweight, quiet and flexible. The 25% edge overlap (at nominal diameter) allows coverage around inline plugs, connectors and splices.

F6 will bend to a tight radius without distorting or splitting open and, unlike full rigid tubing, will not impair or affect the flexibility of harnesses.

This New sleeving is the BOMB for those of you that do not want to take your connectors off your PSU and cables! This stuff goes on easy as pie and looks even better than standard PET because it is NOT SEE THROUGH!!! You can use this with a zip tie to secure or you do not have to use anything on the ends if you wish. You could even use this great stuff with heatshrink on the ends to have that real finished look and, again, NOT SEE ANY OF THE WIRES INSIDE! This is great stuff and highly recommended by PPCS. IF you are in a hurry to sleeve up your PSU or case and want a nice finished look then this is the sleeve for you!

The large overlap allows easy installation over splices and inline connectors without exposing wires and cables.

This product is sold and priced BY THE FOOT. The is cut to order and non-returnable for any reason.



### Uniquely Designed Split Tube, Semi-Rigid Braided Sleeving

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F6 will bend to a tight radius without distorting or splitting open and, unlike full rigid tubing, will not impair or affect the flexibility of harnesses. F6 allows for the addition or removal of wires without disassembly.

As easy as installing F6 is, we've made it even easier to cover long lengths of wire or cables quickly and



## Features

Features:

- Easy, Cost & Labor Effective Installation
- More Flexible Than Split Convolute or Spiral Wrap
- Soft and Quiet In High Vibration Uses
- 25% Edge Overlap
- Cut & Abrasion Resistant
- Chemically Inert
- Halogen Free
- Retains Shape and Rigidity Throughout -75°C to 125°C Temperature Range
- Melt Temp 230°C

## Cutting With A Hot Knife

To ensure a frayless, professional end on any installation, it is recommended that expandable braided sleeving be cut with a hot knife, rope cutter, or similar tool. We offer a wide variety of Hot Knives for different applications, including handheld knives, table knives, and replacement blades. You can find a guide to properly using a hot knife for the cutting of braided sleeving at [Wirecare.com's Learning Center](https://www.wirecare.com/learning-center).

## Why Use Braided Sleeving?

We believe sleeving is the best of all worlds when it's time to deal with harnesses, snakes and bundles, and we want to convince you that some type of sleeving will be the perfect balance of economy, ease of use and long term usability for your applications. Unlike other products designed for cable management, expandable sleeving is quick and economical to install on applications of virtually any length. In addition, the reduced weight and volume of sleeving is negligible to the overall diameter and weight of the application. The visual appeal of braided sleeving is an important factor as well. Many companies and individuals the world over use Techflex brand braided sleeving for their wires, tubes, cords, and more. For professional applications, home installations, and even arts and crafts projects, Techflex braided sleeving is your best solution!

## Using The F6 Installation Tool

The F6 Split Sleeving Install Tool eliminates the mind-numbing process of applying self wrapping sleeving to long cable bundles. With the Flexo F6 Rapid Install Tool, the process is dramatically sped up, considerably reducing labor costs and work time. The tool is easy to use, and comes in several sizes for different braiding sizes. Simply slide the desired length of cables inside the chamber of the installer, twist closed the barrel of the device, place the desired sleeving onto the nub of the tool, then slide the tool along the length of the application.

## Terminating With Heatshrink Tubing

Heatshrink Tubing is the ideal way to create a tight, professional finish on any wire, hose or cable management project. Once shrunk, the tubing will hold its reduced state, even at elevated temperatures. This application can be used to protect, color code, brand, or secure ends or sections of braided sleeving. A Heat Gun is required to properly apply heatshrink tubing. You can find a guide to the proper technique for working with heatshrink tubing at [Wirecare.com's Learning Center](https://www.wirecare.com/learning-center).

## Specifications

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### Specifications:

- 25% edge overlap
- Braided from 0.10" PET Monofilament Yarns
- Halogen Free - RoHS Compliant
- FAR 25, FMVSS 302 Approved
- Melt Temp: 446°F/230°C
- Operating Temps: -94°F to 257°F (-70°C to 125°C)

## Additional Information

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Brand	Techflex
SKU	F6N0.13BK
Weight	0.0100
Color	Black
Sleeve Size	1/8"
Material	PET

