



Flexo F6

- **Easy, Cost Effective Installation**
- **More Flexible than Split Convuluted or Spiral Wrap**
- **25% Edge Overlap**
- **Cut and Abrasion Resistant**
- **Halogen Free**
- **Retains Shape & Rigidity Throughout -94°F to 257°F Temp. Range**
- **Melt Temp 482°F**

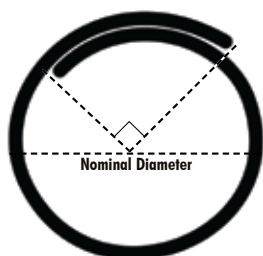
Flexible, Semi-Rigid Wrappable Split Braided Tube

FLEXO 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.). 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. Allows for addition or removal of wires without disassembly.



F6 is available in self storing boxes.



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



F6 orange is used for safety identification in both electric powered vehicles and military aircraft.

Nominal Size	Part #	Wall Thickness	Standard Put-Ups			Available Colors	Lbs/100'
			Bulk Box	Box A	Box B		
1/8"	F6N0.13	.024"	10,000'	400'	100'	BK, OR & CW	0.20
1/4"	F6N0.25	.025"	3,000'	200'	100'	BK, OR & CW	0.60
3/8"	F6N0.38	.025"	1,000'	150'	75'	BK, OR & CW	1.20
1/2"	F6N0.50	.025"	1,200'	150'	75'	BK, OR & CW	1.40
3/4"	F6N0.75	.025"	500'	100'	50'	BK, OR & CW	1.60
1"	F6N1.00	.038"	400'	100'	50'	BK, OR & CW	2.00
1 1/4"	F6N1.25	.038"	250'	75'	25'	BK, OR & CW	2.40
1 1/2"	F6N1.50	.038"	200'	75'	25'	BK, OR & CW	2.70
2"	F6N2.00	.038"	150'	50'	25'	BK, OR & CW	3.60

800 323-5140
www.techflex.com





Flexo F6



F6 Installation Tool

This simple tool makes installing long lengths of F6 sleeving a breeze. Just insert your bundle of wires into the shank of the tool and slide it along the split in the sleeving. As the tool travels along the sleeving, it deposits the wires and allows the split to close correctly. See part numbers on page 73.

