



**GENERAL
PURPOSE**

- **High Coverage**
- **Easy, Cost Effective Installation**
- **More Flexible than Split Convuloted or Spiral Wrap**

Woven, Split Tubular Harness Wrap

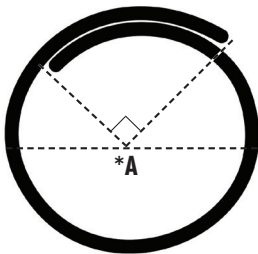
F6 WOVEN WRAP (F6W) has been engineered from the ground up to meet the demanding specifications of today's modern wiring harness industry.

F6 Woven utilizes many of the same characteristics as our original F6 split braided sleeving including the easy wrap around design and the extra overlap to ensure complete protection of important electronic, communication, and power systems. This design allows for easy installation over components without the need for time consuming and costly disassembly.

By utilizing a unique blend of monofilament and multifilament polyester fibers, the new woven construction provides superior elastic flexibility with unbeatable coverage over any harness assembly. Wire harness professionals will also appreciate the increased abrasion resistance F6 Woven will provide to their cable assemblies.

With 12 standard sizes, Techflex F6 Woven Wrap will be a great fit on your next wire harness project.

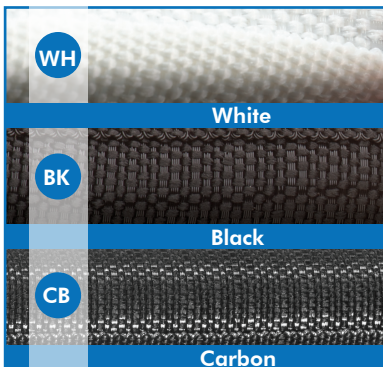
The Right Overlap For Your Harness



The engineered overlap allows ideal flexibility without exposing wires and cables.



The Perfect Fit,
Every Time



Nominal Size	Part #	Wall Thickness	Standard Put-Ups			Available Colors	Overlap *A	Lbs/100'
			Bulk	A	B			
1/8"	F6W0.13	.027"	1,800'	900'	300'	WH, BK, CB	40%	0.57
3/16"	F6W0.19	.027"	1,200'	600'	200'	WH, BK, CB	51%	0.98
1/4"	F6W0.25	.027"	925'	450'	200'	WH, BK, CB	44%	1.10
5/16"	F6W0.31	.027"	650'	325'	125'	WH, BK, CB	40%	1.30
3/8"	F6W0.38	.027"	450'	225'	100'	WH, BK, CB	41%	1.50
1/2"	F6W0.50	.027"	300'	150'	75'	WH, BK, CB	35%	1.80
5/8"	F6W0.63	.027"	250'	125'	75'	WH, BK, CB	30%	2.10
3/4"	F6W0.75	.027"	150'	100'	50'	WH, BK, CB	28%	2.40
1"	F6W1.00	.027"	100'	75'	50'	WH, BK, CB	26%	3.20
1 1/2"	F6W1.50	.027"	50'	25'	-	WH, BK, CB	23%	4.50
1 3/4"	F6W1.75	.027"	50'	10'	-	WH, BK, CB	23%	5.00
2"	F6W2.00	.027"	40'	10'	-	WH, BK, CB	23%	6.00

1-973-300-9242
www.techflex.com

