

- High Coverage, Self-Wrapping Design
- Easy, Cost Effective Installation
- More Flexible than Split Convoluted or Spiral Wrap
- Ideal For Protecting Components Without Disconnecting Them
- Melt Temp. 482°F

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

Put-Ups

Cut Cleanly Hot Knife

Material

PET Polyethylene Terepthalate

Grade

F6W

Filament Diameter

.009" Monofilament Polyester 1200 Denier Multifilament

Drawing Number

TF001FWPT-WD

Woven, Split Tubular Harness Wrap

Woven Wrap has been engineered from the ground up to meet the demanding specifications of today's modern wiring harness industry.

F6-WW utilizes many of the same characteristics as our original F6 split braided sleeving including the easy wrap around design and the extra overlap to insure complete protection of important electronic communication and power systems.

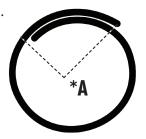
The new woven construction provides superior elastic flexibility with unbeatable coverage over any harness assembly. Through a unique process, the blend of monofilament and multifilament polyester fibers are formed into a sleeving with memory that causes the sleeve to self-close, and also snap back when opened.

Wire harness professionals will also appreciate the increased abrasion resistance F6-WW will provide to their cable assemblies.

Colors Available:

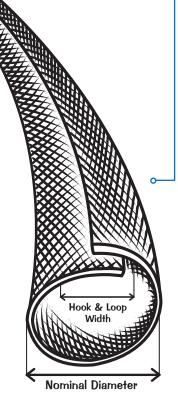


Black (BK) and White (WH).



Colors Available:

& White (WH)



The Right Overlap For Your Harness

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













**ABRASION ** FLAMMABILITY

Abrasion Resistance Medium

Abrasion Test Machine Taber 5150

Abrasion Test Wheel Calibrase H-18

Abrasion Test Load 500g

Room Temperature 72°F

Humidity **78%**

Moderate Scuffing Visible 125 Test Cycles

Significant Scuffing; **Braid Separated** Approx. 20% 225 Test Cycles

Braid Begins to Break; Material Destroyed 300 Test Cycles

Pre-Test Weight 9,736.4 mg

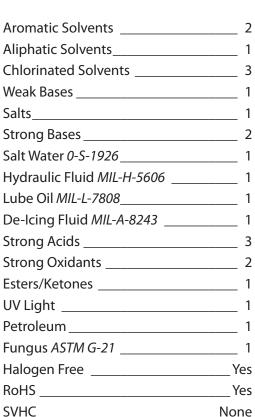
Post-Test Weight 9,328.6 mg

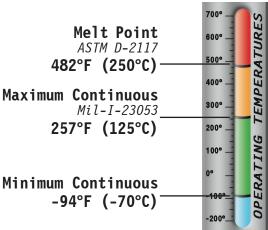
Test End Loss Of Mass Point Of Destruction 407.8 mg





1=No Effect 4=More Affected 2=Little Effect 5=Severely Affected 3=Affected





PHYSICAL

| Filament Diameter: Monofilament Polyester MultiFilament | 009 1200 Denier |
|---|--------------------|
| Recommended Cutting | |
| Colors | 2 |
| Wall Thickness | .027 |
| Tensile Strength | 6-10 |
| Specific Gravity | 1.38 |
| Moisture Absorption% | 12 |
| Hard Vacuum Data ASTM E-595 at 10-5 torr | |
| TML (%) | 19 |
| CVCM (%) | .00 |
| WVR (%) | .16 |