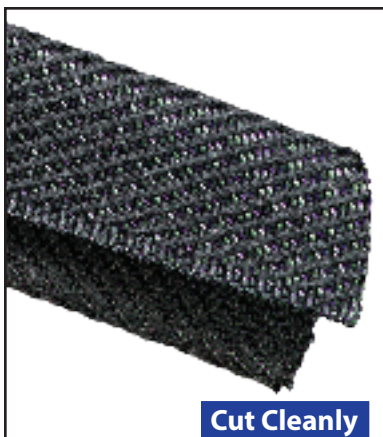




- **Lightweight**
- **Self-Wrapping**
- **Durable Woven Design**
- **Maintains Wires in Flat Shape**
- **Low Profile**

**Put-Ups**

Nominal Size	Part #	Width	Bulk Spool	Shop Spool	Available Colors	Kgs/ 100m
25,4mm	F6Z1.00BK	31,5mm	15,2m	7,6m	Black (BK)	4,85
38,1mm	F6Z1.50BK	40,6mm	15,2m	7,6m	Black (BK)	6,46
44,5mm	F6Z1.75BK	50,8mm	15,2m	7,6m	Black (BK)	8,07
57,2mm	F6Z2.25BK	61,0mm	15,2m	7,6m	Black (BK)	9,69



**Cut Cleanly  
Scissors**

**Material  
Polyethylene Terephthalate**

**Grade  
F6Z**

### Self-Wrapping Flat Design

Built on the same design as our Flexo® F6® and F6® Woven, Flexo® F6 Flat is a self-wrappable sleeve used to bundle and protect wire harnesses and cable assemblies in areas where space constraints restrict the use of traditional sleeving.

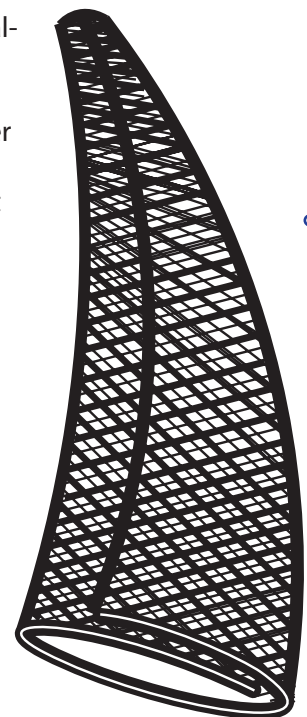
Lightweight and durable, it maintains its flexibility for conforming to irregular shapes and bends during installation.

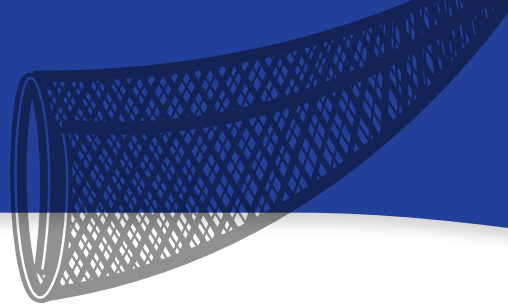
Woven from monofilament and multifilament polyester yarn, Flexo® F6® Flat provides noise suppression and a high level of mechanical abrasion protection making it the perfect for use in automotive applications.

The low-profile design is great for channeling and protecting wires that run under the carpet or in the headliner of automobiles.

**Great For Channeling and Protecting Wires That Run Under The Carpet or in the Headliner of Automobiles.**

**Colors Available:  
Black (BK)**





## ABRASION

**Abrasion Resistance**  
**Low**

**Abrasion Test Machine**  
**Taber 5150**

**Abrasion Test Wheel**  
**Calibrase H-18**

**Abrasion Test Load**  
**500g**

## CHEMICAL RESISTANCE

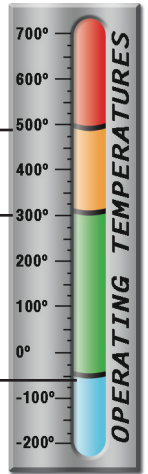
1=No Effect      4=More Affected  
2=Little Effect    5=Severely Affected  
3=Affected

Aromatic Solvents _____	2
Aliphatic Solvents _____	1
Chlorinated Solvents _____	3
Weak Bases _____	1
Salts _____	1
Strong Bases _____	2
Salt Water 0-S-1926 _____	1
Hydraulic Fluid MIL-H-5606 _____	1
Lube Oil MIL-L-7808 _____	1
De-Icing Fluid MIL-A-8243 _____	1
Strong Acids _____	3
Strong Oxidants _____	2
Esters/Ketones _____	1
UV Light _____	1
Petroleum _____	1
Fungus ASTM G-21 _____	1
Halogen Free _____	Yes
RoHS _____	Yes

Melt Point  
ASTM D-2117  
493°F (256°C)

Maximum Continuous  
Mil-I-23053  
302°F (150°C)

Minimum Continuous  
-49°F (-45°C)



## PHYSICAL PROPERTIES

Monofilament Diameter _____	0,38mm
ASTM D-204	
Recommended Cutting _____	Hot-Knife
Colors _____	1
Wall Thickness _____	0,97mm
Specific Gravity ASTM D-79 _____	1,38
Moisture Absorption _____	0,1-0,2
% ASTM D-570	
TML _____	0,19
CVCM _____	0,00
WVR _____	0,16
Smoke D-Max _____	56
Outgassing _____	Med
Oxygen Index _____	21