2/1 FABRIC

Shrinkflex
HEATSHRINK TUBING
2/1

Put-Ups

- Shrink Temperature 275°F (135°C)
- Highly Flexible
- **Halogen Free**
- Excellent Chemical Resistance
- Superior Abrasion Resistance Over A Wide Temp. Range
- **Cuts Easily With Scissors**



Material	
Dal	/1

Polyolefin/Polyester

Grade

H2F

Nominal Size	Part #	Unshrunk Diameter	Shrunk	Put-Ups		Available Colors	Lbs/ 100'
Size	#	/mm	Diameter /mm	Bulk Spool	Shop Spool	Colors	100
1/2"	H2F0.48BK	12	6	100′	25′	Black (BK)	1.15
3/4"	H2F0.79BK	20	10	100′	25′	Black (BK)	1.61
1 3/16"	H2F1.18BK	30	15	100′	25′	Black (BK)	2.13
1 1/2"	H2F1.58BK	40	20	100′	25′	Black (BK)	2.66
2"	H2F1.97BK	50	25	100′	25′	Black (BK)	3.44
2 3/8"	H2F2.36BK	60	30	100′	25′	Black (BK)	4.11
2 3/4"	H2F2.75BK	70	35	100′	25′	Black (BK)	4.69

Fabric 2/1 Heatshrink Tubing Shrinks To 1/2 its original diameter!

2/1 Fabric Heatshrink tubing, a unique mixture of Polyolefin and Polyester yarns which shrinks to 1/2 its original diameter, is the ideal way to form the only shrinkable fabric of its kind.

Colors Available: BK (Black)

The woven construction makes this product extremely flexible and resistant to trapping water, heat and humidity. Provides outstanding abrasion, chafing and cutting protection, even at high temperatures.

Shrinkflex Fabric tubing, designed primarily to provide mechanical abrasion protection for components such as rubber hoses, plastic pipes, and harness wiring bundles. Also suitable for other applications, such as noise and rattle suppression.

Applications: mechanical abrasion protection, severe environment protection, noise and rattle protection, and flexing application.





2/1 FABRIC





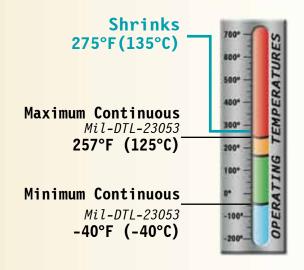
Flammability Rating ____ Non-Flame-Retardant

Chemical Resistance

Lubricating Oil, Antifreeze (50% Ethylene Glycol), Brake Fluid, Engine Oil, Unleaded Gasoline, Diesel Fluid, Hydraulic Fluid, Mineral Hydraulic Fluid, Battery Acid, Water.

PHYSICAL

Recommended Cutting	Scissors
Colors	1
Wall Type	Single
Pliancy	Very Flexible
Abrasion Resistance	High



Measure the Shrinkflex® tubing to length and cut with a scissor. The thickness of your bundle, as well as the desired final appearance, will determine the

length of the tubing you cut. Generally, a piece 1 1/2" - 2" long will accommodate almost any need. Single wires, or smaller bundles, require shorter pieces.



Slip the Shrinkflex[®] tubing over the bundle and position it so that both the sleeved and unsleeved por-

tions are sufficiently covered. Notice the small pieces of tubing installed on single wires as part of a color coding system. If your project requires multiple operations, always work up from the smallest to the largest bundle.



Gently apply heat to Shrinkflex® tubing from a heat gun, hair dryer or

torch with an appropriate attachment. Keep the heat source far enough away so that hot metal or direct flame does not come in contact with the tubing, wires or sleeving. Move the heat around the bundle to prevent damaging the sleeving and to ensure that all areas of the tubing have been shrunk. Once cooled, your installation is complete.

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