HEATSHRINK TUBING



- Shrink Temp. 194°F
- Flame Retardant
- Versatile & Economical Termination Solution
- Wide Selection of Sizes and Colors
- Resists Common
  Automotive Chemicals
- Mil-I-23053/5



Shrinkflex shop spools fit into our dispenser kit (pg. 101) for easy storage and organization.



als When economy is priority, 2:1 Shrinkflex heatshrink tubing is the answer. Not as versatile as a high ratio shrink product, 2:1 will still slide easily over small inline splices and connectors and provide a tight seal in many applications.

Tubing

Shrinkflex heatshrink tubing is

the ideal way to create a tight,

or cable management project.

professional finish on any wire, hose,

2:1 Polyolefin Heatshrink

Nominal Size	Part #	Unshrunk Diameter	Shrunk Diameter	Standard Sp	ool Put-Ups	Available	Lbs/ 100'
				Bulk Spool	Shop Spool	Colors	
3/64″	H2N0.05	1.3mm	0.6mm	500′	25′	11	0.16
1/16″	H2N0.06	1.8mm	0.8mm	500′	25′	11	0.22
1/8″	H2N0.13	3.4mm	1.6mm	500′	25′	11	0.43
3/16″	H2N0.19	5.0mm	2.4mm	250′	25′	BK & CL	0.60
1/4″	H2N0.25	6.4mm	3.2mm	250′	25′	11	1.04
3/8″	H2N0.38	9.5mm	4.8mm	200′	25′	11	1.31
1/2″	H2N0.50	12.7mm	6.4mm	200′	25′	11	1.52
5/8″	H2N0.63	16.7mm	8.0mm	100′	25′	11	2.12
3/4″	H2N0.75	19.1mm	9.4mm	100′	25′	11	2.58
1″	H2N1.00	25.7mm	12.7mm	100′	25′	11	3.74
1 1/2″	H2N1.50	38.1mm	19.1mm	100′	25′	11	5.53
2″	H2N2.00	51.0mm	25.4mm	100′	25′	11	8.25
3″	H2N3.00	76.2mm	38.1mm	100′	25′	BK,CL,GN,GY,RD,WH,YL	13.15
4″	H2N4.00BK	101.6mm	50.8mm	100′	25′	ВК	23.50
6″	H2N6.00BK	152.4mm	76.2mm	82′	25′	ВК	28.00

## 3:1 Polyolefin Heatshrink Tubing

The high shrink ratio of 3:1 Shrinkflex heatshrink tubing ensures that the tubing will slip over large connectors or plugs and still provide a tight, professional seal.

GROUND ID			Nominal	Part	Unshrunk	Shrunk	Standard Spool Put-Ups		Available Colors	Lbs/ 100'
		Size	#	Diameter	Diameter	Bulk Spool	Shop Spool			
			1/16″	H3N0.06	1.5mm	0.5mm	500′	25′	11	0.18
			1/8″	H3N0.13	3.0mm	1.0mm	500′	25′	11 & YG	0.37
			3/16″	H3N0.19	4.5mm	1.5mm	250′	25′	11 & YG	0.55
			1/4″	H3N0.25	6.0mm	2.0mm	250′	25′	11 & YG	0.74
		3:1 Polyolefin	3/8″	H3N0.38	9.0mm	3.0mm	200′	25′	11 & YG	1.01
<u> </u>		also available w/Green (YG).	1/2″	H3N0.50	12.0mm	4.0mm	200′	25′	11 & YG	1.28
		- H3N0.13YG	3/4″	H3N0.75	18.8mm	6.0mm	100′	25′	11 & YG	1.87
	3/16″	- H3N0.19YG	1″	H3N1.00	24.0mm	8.0mm	100′	25′	11 & YG	2.86
		- H3N0.25YG - H3N0.38YG	1 1/2″	H3N1.50	38.0mm	13.0mm	100′	25′	11	4.51
	1/2″	- H3N0.50YG	2″	H3N2.00	50.0mm	17.0mm	100′	25′	11	6.33
		- H3N0.75YG - H3N1.00YG	3″	H3N3.00	75.0mm	25.4mm	100′	20′	ВК	10.33
Black	Brown	White	Gray	Clear	Blue	Gre	en Ye	llow C	Prange Red	Purple
BK	BR	WH (	Y	CL	BL	GN	YL	OR	RD	PP
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www.techflex.com Contact your account representative for heatshrink cutting & printing services.



## Shrinkflex - Printed With Your Logo Or Part Number For Branding And Identification

Techflex is happy to provide this unique service for our customers. Our proprietary heatshrink printing process allows you to select from our available combinations of heatshrink products and design your own customized heatshrink tubing.

You can choose from any of our 11 tubing colors (pg. 80), and 9 ink colors: black, blue, gold, green, purple, red, silver, white, and yellow.

Your finished art will be prepared by our graphics department and printed on our high resolution equipment. Please contact your account representative for more details.

## • PRINTING • LOGOS • ID NUMBERS • CUT PARTS • JIT Put your company's brand where your customers will see it!





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