

HEAT SHRINKABLE FABRIC TUBING

HSF is a heat shrinkable “fabric” tubing woven from black strands of Polyester and Polyolefin. Applications include noise suppression and abrasion resistance for components such as rubber hoses, harnesses, and plastic pipes. **HSF** is highly flexible and easily installed over awkward materials such as bent hoses or pre-formed pipes. **HSF** is Halogen free.

Operating Temperature Range: -40°F (-40°C) to 257°F (125°C)
 Shrink Ratio: 2 to 1 & 3 to 1
 Shrink Temperature: 275°F (135°C)
 Recommended Heat Gun: 500°F (260°C)
 Standard Colors: Black
 Standard Shipping Length: Spools

Catalog Number Size	Minimum Expanded I.D.		Maximum Recovered I.D.		Recovered Wall Thickness		Std. Spools ft / pkg
	inches	mm	inches	mm	inches	mm	
HSF-12/6	0.472	12.0	0.236	6.0	0.040	0.10	100, 200
HSF-20/10	0.787	20.0	0.394	10.0	0.040	0.10	100, 200
HSF-30/15	1.181	30.0	0.591	15.0	0.040	0.10	100, 200
HSF-40/20	1.575	40.0	0.787	20.0	0.040	0.10	100, 200
HSF-50/25	1.969	50.0	0.984	25.0	0.040	0.10	100, 200
HSF-60/30	2.362	60.0	1.181	30.0	0.040	0.10	50, 100
HSF-70/35	2.756	70.0	1.378	35.0	0.040	0.10	50, 100
HSF3X-18/6	0.709	18.0	0.236	6.0	0.040	0.10	100, 200
HSF3X-30/10	1.181	30.0	0.394	10.0	0.040	0.10	100, 200
HSF3X-60/20	2.362	60.0	0.787	20.0	0.040	0.10	50, 100

HEAT SHRINKABLE POLYOLEFIN FLEXIBLE • THIN-WALL • 2:1 • GREEN/YELLOW STRIPED

HIX-G/Y is a longitudinal co-extrusion of green and yellow Polyolefin which produces a flexible, flame-retardant shrinkable tubing used for identifying ground wires or ground leads within a cable bundle.

UL File Number: E52612
 Operating Temperature Range: -67°F (-55°C) to 275°F (135°C)
 Shrink Ratio: 2 to 1
 Shrink Temperature: 250°F (121°C)
 Standard Colors: Green/Yellow
 Standard Shipping Length: Spooled

Catalog Number Size	Minimum Expanded I.D.		Maximum Recovered I.D.		Recovered Wall Thickness		Std. Spools ft / spool
	inches	mm	inches	mm	inches	mm	
HIX-G/Y-1/8	0.125	3.18	0.063	1.60	0.020	0.50	100, 250
HIX-G/Y-3/16	0.188	4.76	0.093	2.36	0.020	0.50	100, 250
HIX-G/Y-1/4	0.250	6.35	0.125	3.18	0.025	0.63	100, 250
HIX-G/Y-3/8	0.375	9.53	0.188	4.76	0.025	0.63	100, 250
HIX-G/Y-1/2	0.500	12.70	0.250	6.35	0.025	0.63	100, 250
HIX-G/Y-3/4	0.750	19.05	0.375	9.53	0.030	0.76	50, 100
HIX-G/Y-1"	1.000	25.40	0.500	12.70	0.035	0.89	50, 100