



- **Shrink Temp. 347°F**
- **Mil-I-DTL-23053/13**
- **Flame Retardant**
- **Resistant to Highly Corrosive Acids, Fluids, Fuels, & Solvents**
- **High Operating Temp. 392°F for Extreme Working Conditions**

2:1 Viton® - Flexible Heatshrink Tubing

Viton® is a rubber-like, highly fluid-resistant, flame retardant fluoro-elastomer heat-shrinkable tubing with high solvent resistance. The product is recommended for bundling, harnessing, and environmental protection within engine compartments.

Nominal Size	Part #	Unshrunk Diameter	Shrunk Diameter	Standard Spool Put-Ups		Available Colors	Lbs/100'
				Bulk Spool	Shop Spool		
1/8"	H2V0.13BK	3.2mm	1.6mm	200'	100'	Black (BK)	1.26
3/16"	H2V0.19BK	4.8mm	2.4mm	200'	100'	Black (BK)	1.45
1/4"	H2V0.25BK	6.4mm	3.2mm	200'	100'	Black (BK)	1.68
3/8"	H2V0.38BK	9.5mm	4.7mm	100'	100'	Black (BK)	2.27
1/2"	H2V0.50BK	12.7mm	6.4mm	100'	50'	Black (BK)	2.29
5/8"	H2V0.63BK	16.0mm	8.0mm	100'	50'	Black (BK)	2.50
3/4"	H2V0.75BK	19.1mm	9.5mm	100'	50'	Black (BK)	4.14
7/8"	H2V0.88BK	22.4mm	11.0mm	100'	25'	Black (BK)	4.83
1"	H2V1.00BK	25.4mm	12.7mm	100'	25'	Black (BK)	5.73
1 1/4"	H2V1.25BK	31.7mm	15.7mm	100'	25'	Black (BK)	8.20
1 1/2"	H2V1.50BK	38.1mm	19.1mm	100'	25'	Black (BK)	8.80
2"	H2V2.00BK	50.8mm	25.4mm	50'	25'	Black (BK)	13.40

Viton® is a registered trademark of DuPont Performance Elastomers.



- **Shrink Temp. 194°F**
- **Flame Retardant**
- **Resists Common Automotive Chemicals**
- **Easily Installs Over Connectors & Splices**
- **Excellent Electrical Properties**
- **Protects from Fluids, Moisture, & Corrosion**

2:1, 3:1, 4:1, & 6:1 Dual Wall Adhesive Heatshrink Tubing

Dual wall adhesive-lined polyolefin heatshrink tubing is ideal for producing strong, weather tight seals on any heatshrink installation. During the application of heat from a heat gun or other heat source, the inner adhesive wall melts and flows, creating an adhesion layer to ensure a snug fit to your harness or connector. Adhesive lined heatshrink comes in 2:1, 3:1, 4:1, and 6:1 shrink ratio, and it is available in 4' sticks.