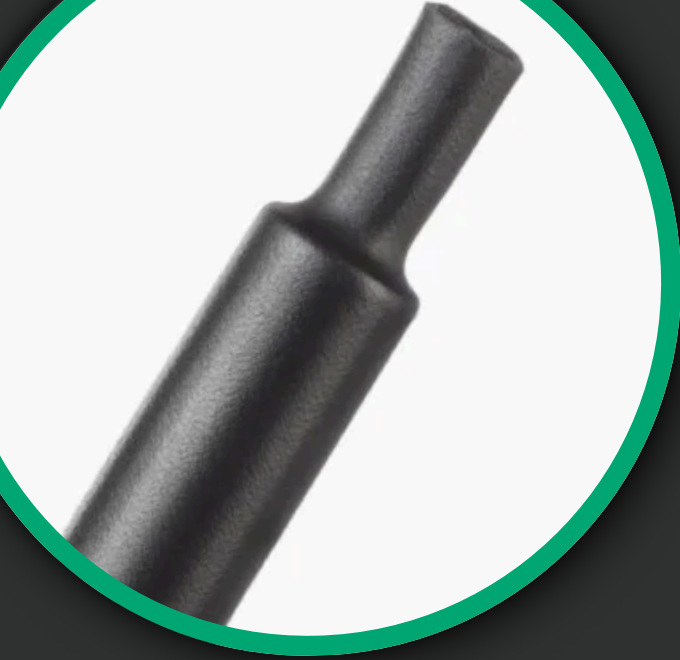


2:1 VITON® RUBBER LIKE, FLUID RESISTANT, FLAME RETARDANT HEATSHRINK

The 2:1 Viton® heat shrink tubing is designed for aggressive environments where standard materials fail, offering a rubber-like flexible structure that ensures a tight fit around cables without sacrificing flexibility.

It resists fluids, fuels, and chemically aggressive substances, making it suitable for demanding industrial and technical applications, while its flame-retardant properties enhance safety in harsh operating conditions.



TECHNICAL DATA:

- ✔ **Material:** Viton® fluoro-elastomer
- ✔ **Shrink ratio:** 2:1
- ✔ **Shrink temperature:** 175°C
- ✔ **Operating temperature:** up to 200°C
- ✔ **Flame retardant:** Yes
- ✔ **Color:** Black
- ✔ **Chemical resistance:** Highly corrosive acids, fluids, fuels, solvents
- ✔ **Standard:** MIL-I-DTL-23053/13

Diameter	Article Techflex	Article JDD TECH	Unshrunk diameter	Shrunk diameter
3.2/1.6	H2V0.13BK	MMSG-VT200-3.2-BK	3,2 mm	1,6 mm
4.8/2.4	H2V0.19BK	MMSG-VT200-4.8-BK	4,8 mm	2,4 mm
6.4/3.2	H2V0.25BK	MMSG-VT200-6.4-BK	6,4 mm	3,2 mm
9.5/4.7	H2V0.38BK	MMSG-VT200-12.7-BK	9,5 mm	4,7 mm
12.7/6.4	H2V0.50BK	—	12,7 mm	6,4 mm
16.0/8.0	H2V0.63BK	—	16 mm	8 mm
19.1/9.5	H2V0.75BK	—	19,1 mm	9,5 mm
22.4/11.0	H2V0.88BK	—	22,4 mm	11 mm
25.4/12.7	H2V1.00BK	—	25,4 mm	12,7 mm
31.7/15.7	H2V1.25BK	—	31,7 mm	15,7 mm
38.1/19.1	H2V1.50BK	—	38,1 mm	19,1 mm
50.8/25.4	H2V2.00BK	—	50,8 mm	25,4 mm