Heat Shrinkable Tubing 2:1 - Fluoroelastomer Viton®-E

Viton®-E is used for reliable protection against aggressive chemicals in high temperature environments like engine compartments and turbines. It is also used when protective tubings are required to remain flexible at low temperatures.

Features and Benefits

- High temperature resistant fluoroelastomeric heat shrink tubing
- Very good electrical, chemical and mechanical features

Detailed Information about

Heatguns please refer to page 529.

- · Resistant to many fuels, oils and lubricants
- Flexible even at very low temperatures



Viton®-E for flexibility and protection against aggressive chemicals.

MATERIAL Fluoropolymer cross-linked (FPMX) Shrink Ratio 2:1 **Operating Temperature** -55 °C to +220 °C **Minimum Shrink** +175 °C Temperature Longitudinal change -10 % max. after shrinkage **Dielectric Strength** 15 kV/mm Flammability VG 95343 **Insulation Class** C (VDE 0530) Specifications LEA, VG 95343



$\widehat{\circ}$	D]t WT
	Heat Shrinkable Tubina 2:1

ТҮРЕ	Supplied Ø D min.	Size (imperial)	Recov. Ø d max.	Wall (WT)	Reel Length	Colour	Designation as per VG-Norm	Article-No.
VITON®-E-3.2/1.6	3.2	1/8 "	1.6	0.70	50 m	Black (BK)	VG 95343 T 05 E 001 A	330-00320
VITON®-E-4.8/2.4	4.8	3/16 "	2.4	0.80	50 m	Black (BK)	VG 95343 T 05 E 002 A	330-00480
VITON®-E-6.4/3.2	6.4	1/4 "	3.2	0.90	50 m	Black (BK)	VG 95343 T 05 E 003 A	330-00640
VITON®-E-9.5/4.8	9.5	3/8 "	4.8	1.00	25 m	Black (BK)	VG 95343 T 05 E 004 A	330-00950
VITON®-E-12.7/6.4	12.7	1/2 "	6.4	1.20	25 m	Black (BK)	VG 95343 T 05 E 005 A	330-01270
VITON®-E-19.0/9.5	19.0	3/4 "	9.5	1.40	25 m	Black (BK)	VG 95343 T 05 E 006 A	330-01900
VITON®-E-25.4/12.7	25.4	1 "	12.7	1.80	25 m	Black (BK)	VG 95343 T 05 E 007 A	330-02540
VITON®-E-38.0/19.0	38.0	1-1/2 "	19.0	2.40	15 m	Black (BK)	VG 95343 T 05 E 008 A	330-03810
VITON®-E-50.8/25.4	50.8	2 "	25.4	2.80	15 m	Black (BK)	VG 95343 T 05 E 009 A	330-05080

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content.

