## Heat Shrinkable Tubing 2:1 -**Fluororubber**

• Viton®-E

## **Features and Benefits**

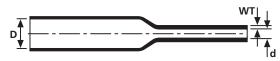
Viton®-E is a fluoroelastomeric heat shrinkable tubing. It remains flexible even at very low temperatures. It has extremely high resistance to chemicals and maintains its excellent mechanical strength and flexibility even after long term exposure to high temperatures. Viton®-E tubing is approved to VG 95343/5E.

## **Application**

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.



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



Viton®-E

Material Data					
	Material	Fluoropolymer cross-linked (FPMX)			
	Colour	Black (BK)			
	Shrink Ratio	2:1			
	dinal change ter shrinkage	-10% max.			
Min. Shrink	Temperature	+175 °C			
Operating	Temperature	-55 °C to +200 °C			
Dielec	ctric Strength	15 kV/mm			
	Flammability	VG 95343			
	Specification	VG 95343			

Cut lengths available on request. Please contact us!

Technical Table	e		Г		Г	T
Article-No.	Туре	Designation as per VG-Norm	Supplied Ø D min.	Recov. Ø d max.	Wall (WT) nom.	Reel Length (m)
330-00320	VITON®-E-3.2/1.6	VG 95343 T 05 E 001 A	3.2	1.6	0.7	50
330-00480	VITON®-E-4.8/2.4	VG 95343 T 05 E 002 A	4.8	2.4	0.8	50
330-00640	VITON®-E-6.4/3.2	VG 95343 T 05 E 003 A	6.4	3.2	0.9	50
330-00950	VITON®-E-9.5/4.8	VG 95343 T 05 E 004 A	9.5	4.8	1.0	50
330-01270	VITON®-E-12.7/6.4	VG 95343 T 05 E 005 A	12.7	6.4	1.2	25
330-01900	VITON®-E-19.0/9.5	VG 95343 T 05 E 006 A	19.0	9.5	1.4	25
330-02540	VITON®-E-25.4/12.7	VG 95343 T 05 E 007 A	25.4	12.7	1.8	25
330-03810	VITON®-E-38.0/19.0	VG 95343 T 05 E 008 A	38.0	19.0	2.4	15
330-05080	VITON®-E-50.8/25.4	VG 95343 T 05 E 009 A	50.8	25.4	2.8	15

All dimensions in mm. Subject to technical changes.

Viton® is a registered trademark of DuPont.



Please note! Not all products listed on this page may have this approval. For product specific approvals please refer to the Appendix.

