



Heat Shrinkable Tubing 2:1 - Elastomer

TE28 - lightweight

TE28 is used for long-term protection of cables and wire harnesses in military equipment, motor sports and aviation.

Features and Benefits

- Flexible, high performance elastomeric heat shrink tubing
- Used in aerospace, defence, railway and automotive applications
- Resistant to diesel fuel, aviation and hydraulic fluids
- Provides a reliable protection against abrasion and mechanical damage
- Very suitable for protecting cables and wire harnesses



SE28 tubing.

MATERIAL	Elastomer, cross-linked (POA)
Shrink Ratio	2:1
Operating Temperature	-75 °C to +150 °C
Min. Shrink Temperature - °C	+170 °C
Longitudinal change after shrinkage	-10 % max.
Dielectric Strength	20 kV/mm
Flammability	VG 95343

RoHS



TE28 is mainly used in high performance applications.



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TYPE	Supplied Ø D min.	Recov. Ø d max.	Wall (WT)	Reel Length	Colour	Designation as per VG-Norm	Article-No.
TE28 2,4/1,2	2.4	1.2	0.50	150 m	Black (BK)	VG 95343 T05 D 012 A	342-30000
TE28 3,2/1,6	3.2	1.6	0.50	150 m	Black (BK)	VG 95343 T05 D 013 A	342-30010
TE28 4,8/2,4	4.8	2.4	0.50	60 m	Black (BK)	VG 95343 T05 D 014 A	342-30020
TE28 6,4/3,2	6.4	3.2	0.60	60 m	Black (BK)	VG 95343 T05 D 015 A	342-30030
TE28 9,5/4,8	9.5	4.8	0.60	60 m	Black (BK)	VG 95343 T05 D 016 A	342-30040
TE28 12,7/6,4	12.7	6.4	0.60	30 m	Black (BK)	VG 95343 T05 D 017 A	342-30050
TE28 19,0/9,5	19.0	9.5	0.80	30 m	Black (BK)	VG 95343 T05 D 018 A	342-30060
TE28 25,4/12,7	25.4	12.7	0.90	30 m	Black (BK)	VG 95343 T05 D 019 A	342-30070
TE28 38,0/19,0	38.0	19.0	1.00	30 m	Black (BK)	VG 95343 T05 D 020 A	342-30080
TE28 51,0/25,4	51.0	25.4	1.10	30 m	Black (BK)	VG 95343 T05 D 022 A	342-30090

All dimensions in mm. Subject to technical changes.
Minimum Order Quantity (MOQ) may differ from package content.



For product specific approvals and specifications please refer to the Appendix.