

Heat-Shrink-Tube Reels 4:1



These high-quality shrink sleeves are particularly suitable for service workshops, electronics technicians and applications with a high demand for shrink tubing. The black heat-shrink tube is wound onto a cardboard reel and can therefore be cut to length individually. Various available nominal diameters open up a wide range of applications. The version with inner glue and a very high shrink ratio of 4:1 is ideal for applications with high demands on the wrapping.

Technical data: Material: PE • Shrink ratio: 4:1 • Hot melt adhesive • Shrink temperature (min.): 80 °C
Shrink temperature (max.): 125 °C • Operating temperature: -40 °C ... +125 °C • Double-wall-technology
Tensile strength (min.): 10.4 MPa • Dielectric strength 15 kV/mm (30 sec.) • Rated voltage: 600 V
Axial shrinkage: <8% • Color: Black.

Item-No.	Description	Diameter	Total wall thickness	Content	EAN/GTIN
EG25CA106	Shrinking tube 4:1 black Ø 4 mm roll 200 m	4 mm	1.05 (±0.15) mm	200 m	4262511624038
EG25CA107	Shrinking tube 4:1 black Ø 6 mm roll 100 m	6 mm	1.15 (±0.15) mm	100 m	4262511624045
EG25CA108	Shrinking tube 4:1 black Ø 8 mm roll 50 m	8 mm	1.55 (±0.15) mm	100 m	4262511624052
EG25CA109	Shrinking tube 4:1 black Ø 12 mm roll 50 m	12 mm	1.75 (±0.3) mm	50 m	4262511624069
EG25CA110	Shrinking tube 4:1 black Ø 16 mm roll 50 m	16 mm	2.0 (±0.3) mm	50 m	4262511624076
EG25CA111	Shrinking tube 4:1 black Ø 20 mm roll 50 m	20 mm	2.4 (±0.4) mm	50 m	4262511624083
EG25CA112	Shrinking tube 4:1 black Ø 24 mm roll 25 m	24 mm	2.6 (±0.4) mm	50 m	4262511624090
EG25CA113	Shrinking tube 4:1 black Ø 32 mm roll 25 m	32 mm	3.0 (±0.5) mm	25 m	4262511624106
EG25CA114	Shrinking tube 4:1 black Ø 40 mm roll 25 m	40 mm	3.1 (±0.5) mm	25 m	4262511624113
EG25CA115	Shrinking tube 4:1 black Ø 52 mm roll 25 m	52 mm	3.35 (±0.5) mm	25 m	4262511624120