

# Heat-shrink caps, TZK type

## FEATURES & BENEFITS



heat-shrink caps for cable ends protection



hot melt adhesive ensures very good insulation tightness in humid environments



UV resistant and halogen-free

## LOGISTIC DATA

Quantity in package [pcs] 10

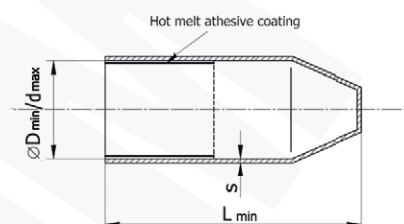
Used to seal and protect cable ends. Internally coated with hot melt glue. Start shrink wrapping from the blind end.

## MECHANICAL DATA

Material	cross linked polyolefin with hot melt adhesive
Halogen-free	yes
UV Resistance	yes
Recommended shrinking temperature [°C]	100 ÷ 125
Operating temperature [°C]	-40 ÷ +110
Shrinkage factor	2:1 do 3:1
Colour	black

## ELECTRICAL DATA

Breakdown strength [kV/mm] 12



Type	Index Ergom	Inside diameter on delivery D [mm]	Inside diameter in full shrinkage d [mm]	Length in delivery L [mm]	Wall thickness on full shrinkage - s [mm]
TZK 10/4 (10 PCS)	E05ME-01050100103	10	4	58	2,3
TZK 14/4 (10 PCS)	E05ME-01050100203	14	4	58	2,3
TZK 16/8 (10 PCS)	E05ME-01050100303	16	8	75	2,9
TZK 23/8 (10 PCS)	E05ME-01050100603	24	8	75	2,5
TZK 33/15 (10 PCS)	E05ME-01050100703	35	11	75	2,5
TZK 40/15 (10 PCS)	E05ME-01050100803	40	15	90	3,5
TZK 52/25 (10 PCS)	E05ME-01050100903	53	25	125	3,5
TZK 63/25 (10 PCS)	E05ME-01050100953	60	25	125	3,8
TZK 75/35 (10 PCS)	E05ME-01050101023	74	35	150	4,0
TZK 90/45 (10 PCS)	E05ME-01050101103	98	45	160	4,0
TZK 120/45 (10 PCS)	E05ME-01050101203	120	45	200	4,0
TZK 120/60 (10 PCS)	E05ME-01050101223	128	60	160	4,6