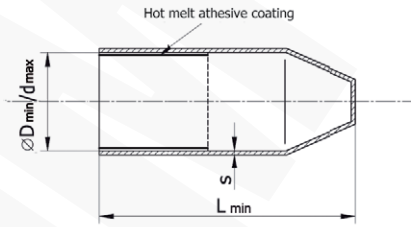
FEATURES & BENEFITS

- 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.



RoHS Compliance REACH Compliance

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 ÷ +100
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

Date of publication: 23/8/2024

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