

Heat-shrink insulation for cable lugs, TIK type

FEATURES & BENEFITS



insulation mitigates short-circuit risk



facilitates cable identification

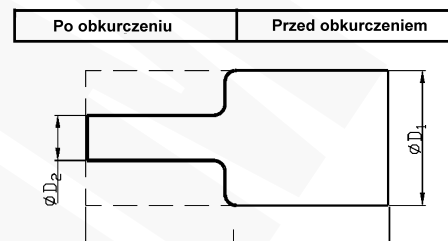


UV resistant and halogen-free



MECHANICAL DATA

Material	cross linked polyolefin
Operating temperature [°C]	-40 ÷ +110
Shrink temperature [°C]	100 ÷ 125



Type	Index Ergom	D ₁	D ₂	L	Overprint	Quantity in package [Set]
TIK 12/25 L1,L2,L3,N	E05ME-01110001100	12	4	25	L1, L2, L3, N	1
TIK 18/40 L1,L2,L3,N	E05ME-01110001200	18	6	40	L1, L2, L3, N	1
TIK 18/40 L1,L2,L3,PE	E05ME-01110000300	18	6	40	L1, L2, L3, PE	1
TIK 18/40 PE (20 PCS)	E05ME-01110000400	18	6	40	PE	20
TIK 25/50 L1,L2,L3,N	E05ME-01110001300	25	10	50	L1, L2, L3, N	1
TIK 25/50 PE (20 PCS)	E05ME-01110000600	25	10	50	PE	20
TIK 40/70 L1,L2,L3,N	E05ME-01110001400	40	16	70	L1, L2, L3, N	1
TIK 40/70 L1,L2,L3,PEN	E05ME-01110001500	40	16	70	L1, L2, L3, PEN	1
TIK 52/120 L1,L2,L3,N	E05ME-01110001900	52	20	120	L1, L2, L3, N	1