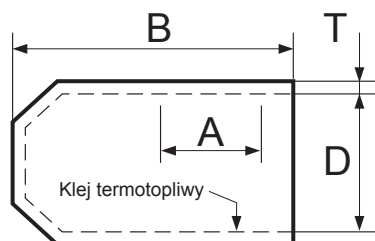


KU Heat shrinkable end cap with glue



Heat shrinkable end cap with glue for insulation and sealing:

- ends of all LV cables type with polymer insulation
- protection of metal and wooden elements (eg ends of columns)
- made of heatshrinkable material
- include a layer of hot melt glue inside

Characteristics		
Physical	Density	1.1 ± 0.2 g/cm ³
	Moisture absorption	1% (max)
	Tensile strength	10 N/mm ² (min)
	Elongation at break	300% (min)
	Hardness	45 ± 3 Shore D
Physical after aging at 120°C for 500 hours	Tensile strength	8 N/mm ² (min)
	Elongation at break	200% (min)
Electrical	Slope resistivity	1010 Ωm (min)
	Dielectric strength	10 kV/mm (min)
	Constant dielectric	5 (max)

Symbol	D ∅ inner without glue [mm]		Length [mm]		A [mm] E (min)	Longitudinal shrink LC [mm] S	Wall thickness T [mm] S ± 20%
	E (min) ∅ before shrinking	S (max) ∅ after shrinking	E (min) ∅ before shrinking	S (max) ∅ after shrinking			
KU 14-04-35/1	12	4,5	35	30	15	± 10%	1,2
KU 20-08-110/1	20	8	60	55	20	± 10%	3
KU 20-08-60/1	20	8	110	100	35	± 10%	3
KU 24-08-65/1	24	8	60	55	20	± 10%	3
KU 35-15-105/1	35	15	105	95	30	± 10%	3
KU 40-17-105/1	40	17	105	95	35	± 10%	3
KU 60-25-105/1	55	25	150	140	50	± 10%	4