



### **IEK TERMOCONTRACTIBIL TTUK1,6/0,8 2:1 TRANSPARENT WITH GLUE 1 M**

Designed for sealing and insulation of all types of connections of power cables with paper oil-impregnated insulation, plastic insulation, cross-linked polyethylene insulation. Inner surfaces of base and branches of multiple cable joint are coated with adhesive thermomelting layer that ensures perfect sealing after shrinkage. Being evenly applied on the entire inner surface of the tube, the adhesive layer provides complete sealing of the connection after shrinkage of the tube. Model: EV009930

Inner diameter before heat-shrink: 1,6

Inner diameter after heat-shrink: 0,8

Colour: EV000184

Material: EV003904

Shrink rate: EV009534

Wall thickness after shrinking: 0,6

Length: 1

Operation temperature: -55...125

Mounting temperature: -10...50

AC 50 Hz operating voltage: ? 660

Tensile strength: ? 10,4

Volumetric electrical resistance: ?  $1 \times 10^{14}$

For dielectric strength up to: ? 15

Min shrinkage start temperature: 70

Min full shrinkage temperature: 125

Thickness of adhesive layer after full thermus: 0,3

Type: EV004267

Pret: 4,00 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/termocontractibil-ttuk1-6-0-8-2-1-transparent-with-glue-1-m-310446>