



IEK TERMOCONTRACTIBIL TTU 40/20 ALBASTRU 1 M

The heat-shrink tubes from thin polyethylene are halogen-free and have fire suppression property. The products have good electrical and mechanical properties and are used as insulating and sealing materials. Being heated after putting in stretched state on various items, they shrink and fit close to an item, assuming its shape. The heat-shrink tubes have the following color options: white, yellow, green/yellow, green, red, blue and black. A wide range of different tube diameters for working with conductors of different sections. The material of the tubes does not contain halogens and are flame-retardant. Model: EV009713

Inner diameter before heat-shrink: 40

Inner diameter after heat-shrink: 20

Colour: EV000080

Nominal cross section: 39

Material: EV003904

Shrink rate: EV009534

Wall thickness after shrinking: $1,0 \pm 0,2$

Length: 1

Operation temperature: -55...125

Mounting temperature: -10...50

AC 50 Hz operating voltage: 660

Tensile strength: ? 10,4

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

For dielectric strength up to: ? 15

Min shrinkage start temperature: 70

Min full shrinkage temperature: 125

Wall thickness before heat shrinkage: $0,5 \pm 0,1$

Wire Diameter Range: 21,0...39,0

Type: EV004267

Pret: 12,93 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/termocontractibil-ttu-40-20-albastru-1-m-313260>