



### **IEK INSULATED BUSHINGS GIA 16-35 (MJPB 16-35)**

GIA bushings for self-carrying wires serve for mechanical and electrical connection of self-supporting wires. Admitted mechanical stress on the crimped connection for carrying wires makes up 40% of its tensile strength when connected to a SSIC wire and 20% in case of copper wire crimping. GIA bushings for self-carrying wires serve for mechanical and electrical connection of self-supporting wires.

Admitted mechanical stress on the crimped connection for carrying wires makes up 40% of its tensile strength when connected to a SSIC wire and 20% in case of copper wire crimping. Reduced Al nominal cross section: -

Material: EV000072

Voltage row: IEK\_V0000222

SIP section, RH part: 16.0

SIP section, LH part: 35.0

Color of RH sealed ring: EV000080

Color of left sealed ring: EV000233

Length: 73.0

Outer diameter: 18.5

Internal diameter 1: 5.3

Internal diameter 2: 8.0

Weight: 0.02

Operating temperature range: -50...+60

Application: IEK\_V0000226

Matrix Type for Sleeve Slip: IEK\_V0000223

Pret: 9,55 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/insulated-bushings-gia-16-35-mjpb-16-35-310346>