



Furnizor: **Sc Trivolt Distribution SRL** Reg. com.: J23/3300/2016 CIF: RO36421140

Adresa: Strada Apusului nr 3 (primul sens giratoriu Tehodor Pallady-Autostrada Soarelui), Catelu, Ilfov

Banca: BRD IBAN: RO34BRDE441SV13182234410



IEK BARA CUPRU FLEXIBILA SHMG 8X(63X1MM) 2M

ShMG electrical copper buses are made of M1 high-quality copper grades according to GOST 859. Used for the manufacture of busbar tracks, busbars of various configurations. Used in switchboards of low-voltage switch units, power supply systems of residential, public and industrial buildings. Made in strict accordance with GOST.

They are distinguished by PVC insulation with high electrical resistance.

A wide range of nomenclature provides versatility.

High reliability and ease of installation.

Possibility of application in corrosive conditions.

Convenient for installation directly on site without the use of tires.

Possibility of use as tire compensators. Pitch dimensions: 8

Cross section: 504 Length: 2000

Rated permanent current Iu: 1395 Type of electric connection: EV000154

Max. rated operation voltage Ue: < 1000 Height: 12.0

Width: 68.0 Weight: 9,38

Ambient temperature: -40...+125

Max. amperage: 1395 Number of phases: 1 Mounting temperature: -20...+50

Copper grade in accordance with GOST 859: Đœ1 Insulation thickness: 2±0,2

Electrical insulation strength kV per mm: ≥ 20 Material insulation: EV000163

Pret: 0,00 lei (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/bara-cupru-flexibila-shmg-8x-63x1mm-2m-308844