



### **IEK PRESETUPA MG 12 DIAMETRU CABLU 4-7MM IP68**

Glands are intended for connecting cables into the electric panel equipment in order to protect conductors from mechanical damage and the assembly itself from dust and moisture ingress at the input. The gland consists of a body (1), sealant (2), a sealing nut (3), a spacer (4) and a clamping nut (5). Spacer and sealant are made of neoprene. Body, clamping and sealing nut are made of nylon. Gland installation is carried out with the help of a tube wrench. High quality materials provide a wide temperature range of operating temperatures.

Resistant to aggressive environments.

Have a high degree of IP protection. Thread type: EV003712

Nominal thread size metric/PG: 12.0

Nominal thread size inch/gas pipe thread: EV000154

Pitch thread: 1,5

Thread length: 8.0

Suitable for cable diameter: 4...7

Material: EV000139

Material quality: EV000402

Surface protection: EV006034

Degree of protection (IP): EV006619

Colour: EV000206

Model: EV000164

Type of sealing: EV009696

Operating temperature: -40...80

For Ex-zone gas: EV000494

For Ex-Zone dust: EV000494

Ignition resistance: 650

Diameter of box hole: 14

Pret: 1,55 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/presetupa-mg-12-diametru-cablu-4-7mm-ip68-309265>