



CABLE GUIDE FOR "U" HOLE WITH PVC MEMBRANE - "PLIO" SERIES -

Material: PVC 9542.

Color: black.

Use temperature: -30°C / +70°C

Features: during assembly, the membrane can be drilled according to the diameter of the cable, thus ensuring a good seal against dust. These cable glands have good resistance to low and high temperatures, good resistance to water, diluted acids, alkaline solutions, salts, ozone and UV rays; they have a good resistance to ketones, mineral oils, gasolines, esters and excellent resistance to aging. They have great softness and excellent dielectric properties. The cable glands type PDGC are distinguished from the others by the cross-cut membrane and the straight open side.

Flammability: UL94-HB flame retardant.

The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	specific	ØA mm	G mm	S mm	L mm	And mm	H mm	M mm	pack pcs.
PDG 14-1475*	whole membrane	13,5	20	2	24	24	9	1	100
PDGC 14-1475	cross-cut membrane	13,5	20	2	24	24	9	1	100
PDGCN-1 14-1475*	cross-cut membrane	13,5	20	2	24	24	9	1	1000
PDG 14-747	whole membrane	13,5	20	4	24	24	9	1	100
PDGC 14-747	cross-cut membrane	13,5	20	4	24	24	9	1	100

* Item made with another type of flame retardant compound and with a temperature of use -25°C / +60°C.

Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso

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