



## RUBBER, NEOPRENE, PVC, TPE SHEET GRAPHS FOR SQUARE HOLE

### ITEM: 15-595

**Codice EZ: 131376, RUBBER, SES-Sterling code: 02570034010.**

Material: rubber, neoprene, PVC "PLIO" series, halogen-free TPE.

Color: black.

Use temperature: -30°C / +90°C (rubber), -30°C / +90°C (neoprene), -30°C / +70°C (PVC "PLIO" series), -50°C / +125°C (halogen-free TPE)

Flammability: UL94-HB flame retardant for "PLIO" series PVC and TPE.

Features: RUBBER: these sleeved grommets have a medium resistance to mineral oils and water.

NEOPRENE: these grommets have good heat resistance, do not break at low temperatures, have good resistance to grease, petrol, organic solvents and ozone; they have a good resistance to oils and an excellent resistance to aging. They are endowed with extraordinary flexibility and good electrical properties.

PVC "PLIO" SERIES: these grommets have good resistance to low and high temperatures, good resistance to water, diluted acids, alkaline solutions, salts, ozone and UV rays; they have a fair resistance to ketones, mineral oils, gasoline, esters and excellent resistance to aging. They have great softness and excellent dielectric properties. The particularly accurate execution and the perfectly smooth and shiny surface offer the possibility to use our grommets on any equipment.

TPE: TPE is a thermoplastic elastomer with excellent characteristics. It is similar to rubber, but is generally used in place of PVC compared to which it is softer, more elastic and has greater resistance to low and high temperatures. TPE grommets have excellent resistance to low and high temperatures, have good resistance to water, ozone, atmospheric agents, acids, aqueous saline solutions, aliphatic and chlorinated solvents and detergents; they have a fair resistance to ketones, mineral oils and petrol and excellent resistance to aging. They are endowed with extreme flexibility and elasticity and good electrical properties. Furthermore, they do not contain halogens. On request: for quantity, sleeved grommets in other colors and in silicone.

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

ITEM	Material	ØA mm	ØB mm	G mm	G1 mm	H mm	S mm	pack pcs.
15-595	neoprene	4,5	7	9	8,5	32	2	100

NB: THE TECHNICAL DRAWING NEXT TO THE IMAGE IS REPRESENTATIVE. TO VIEW THE TECHNICAL DRAWING OF A SINGLE ITEM, CLICK ON THE "LENS" BUTTON.

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

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