







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

## HIGH TEMPERATURE SILICONE INSULATING TAPE

Material: High quality self-vulcanizing silicone elastomer. It has good dielectric strength, excellent elasticity and very good resistance to aging.

Color: brick red.

Use temperature: -70°C / +250°C

Features: the tape must be wound on the cable or on the object, always keeping it under tension and overlapping its edges. The triangular section allows to obtain a uniform and homogeneous thickness. The edges of the tape will self-weld, ensuring liquid, mechanical and electrical sealing and excellent protection of the covered objects. Welding occurs naturally over time, at room temperature, but can be accelerated by means of a hot air dryer at a temperature of 150-200°C and for a duration of 5-10 minutes.

On request: it can be supplied in black color and with increased thickness.

ITEM	S mm	width mm	pack mt.
SI-303-2510	1	25	10

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



