TECHNICAL TAPES

Solder Cover Points, Labels, etc.

KARL SCHUPP AG

CONDUCT – PROTECT – INSULATE



We also manufacture stamped parts insulated on one or two sides according to your dimensional drawings. In order to shield housing parts, we have the option of applying adhesive to metal foils (copper or

General information for orders of Technical Tapes

Available widths and purchase quantities

Minimum order quantities for all materials per width (except Kapton® and stock items): 1 small box (KK)

Standard width in mm	6	9	12	15	19	25	38	50
All materials except Kapton®: Rolls per small box (KK)	48	32	24	20	16	12	8	6

The standard lengths are 33, 50 or 66 m. The number of rolls per small box (KK) is calculated as follows: Roll width = approx. 300 mm corresponds to the contents of a small box

Example:
Width of a single roll = 15 mm corresponds to 20 rolls per small box (= 300 mm) 1 packaging unit (PU) consists of 8 small boxes (KK)

Tapes made from Kapton® :

These can also be purchased in smaller quantities from the factory warehouse. Please ask us.

Exceptions:

Individual rolls of the following electrical adhesive tapes can also be ordered from our warehouse.

EK84170 White glass fabric, class F Widths 15/19/25/30/38 mm
EK80725 Polyester fleece, class F Width 38 mm

Widths / tolerances

Widths are available from 4 to 6 mm (depending on the material) in increments of 0.1 mm. Width tolerances: ± 0.02 to 0.03 mm

Special versions

In addition to the usual roll form, we can also supply sheets and die-cut parts according to drawings. Many of the adhesive tapes can be combined in two or more layers. Individual types can be supplied printed. About us can also produce overlengths or short lengths. Die-cut parts made from the adhesive tapes are available on request as custom-made products with regard to film thickness and adhesive.

Storage conditions

Shelf life is 6 months at 15°C - 20°C and 56% relative humidity.

Adhesive types

K = Rubber adhesive PS = Polysiloxane adhesive A = Acrylic adhesive

Note:

The technical application recommendations, which are given to the customer to the best of our knowledge, are non-binding and do not constitute a contractual obligation. They do not release the customer from the obligation to test the Products for their suitability for the intended purpose on his own responsibility.