

GT TAPE

GT TAPE is particularly appropriate to circumstances where a long life in combination with a high air humidity resistance and chemical inertness is required. The tape is hardly subject to decay. The tape has also a thermic insulating character.

GT TAPE is often used as a sealing material in ventilation systems and machine building.



CONSTRUCTION

(Gasket) **GT TAPE** has been manufactured out of polyethylene foam. The elongation is about 40% (DIN 53577).

DELIVERY PROGRAM

GT TAPE is standard available in 4 different thicknesses: 3, 4, 5, and 6mm. The width varies between 9 and 50mm. The standard length, per roll is 10m or 20m. The width has been linked up to the thickness as below:
Ordering code: **GT{thickness}/[width]NB Length**

Thickness (mm)	Width (mm)	Length (mtr)
3	15, 50	20
4	9, 12, 15, 25 and 50	20
5	9, 15 and 20	10
6	12, 14 and 19	10

OPERATING TEMPERATURE

GT TAPE is suitable for applications within the following temperature range: -30 up to +80°C.

The processing has to take place between +5 and +40°C.

FIRE RESISTANCE

GT TAPE has been classified into class B3, according to DIN 4102 (Germany).

ADHESION.

The adhesion is 1,0kg/2.5cm if the surface is fat-free and dust-free.

STORAGE

GT TAPE has a lifespan of one year at room temperature, if the packaging is sealed.

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