

tesa® 7476

test tapes for the characterisation of silicone coatings

tesa® 7475 and 7476 are especially designed for the characterisation of silicone coated liners.

A typical test method represents FINAT 10 and FINAT 11.

For a comprehensive characterisation of release properties it is recommended to use both tapes.

tesa® 7475 features a typical modified acrylic adhesive to record the interaction of a silicone and an acrylic adhesive.

Additionally it shows a significant interaction with SiH Groups for measurement of the grade of curing of a silicone by measuring the subsequent adhesion according FINAT 11.

tesa® 7476 features a typical rubber adhesive to characterise the interaction between a silicone and a rubber adhesive.

Both tapes feature a significant adhesion even to easy-release silicone coatings to provide reproducible measurements.

Main Application

test tapes for the characterisation of silicone coatings

Technical Data

▪ Backing material	cotton cloth	▪ Type of liner	glassine
▪ Type of adhesive	natural rubber	▪ Shelf life time	12 months

For latest information on this product please visit <http://l.tesa.com/?ip=07476>

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