



Gerband 970 Double Sided Tape

Gerband 970 is a double-sided, ready-to-use polyacrylate adhesive film. Due to a special polymerization technique and a very thick adhesive composition, Gerband 970 is ideal for bonding of rough, structured and unpolar materials. The ageing resistance of Gerband 970 is very high.

Technical Data

Backing	Silicone paper
Total thickness	0.25 mm (without release liner)
Release liner	silicone paper, blue-white
Type of adhesive	polyacrylate adhesive
Adhesion (DIN EN 1939)*	≥ 25 N / 25 mm
Tack	very high
Shear strength	Medium
Temperature range	-30 °C to +100 °C
Application temperature	-10 °C to +40°C, recommended > +5 °C
Roll widths	35mm
Roll length (standard)	50m
Colour	Transparent
Storage	in dry rooms from +5 °C to +25 °C



UK Passive House Systems Ltd.
Epping, Essex, CM16 6TH
Tel: 08454591500
Website www.passivehousesystems.co.uk
Ireland. Passive House Systems.
Aherla, Co. Cork, Ireland
Tel: (00353) 021 4289407
Website www.passivehousesystems.ie

Gerlinger GmbH & Co. KG
Adhesive Tape Factories
Dietrick-Gerlinger-Strße 1-9
D-86720 Nordlingen, Germany
Telephone +49 (0) 90 81 213-0
Telefax +49 (0) 90 81 213-100
e-Mail info@gerband.de
Internet www.gerband.de



Certified according to
DIN ISO 9001 and 14001
Reg. -Nr. 56398-QM

Gerband® adhesive tapes are used by a very diverse customer base for a wide range of technical and industrial applications. The demands made on Gerband® products vary considerably from application to application. We strongly advise users to test the products suitability for their own particular requirement. All data and recommendations contained in this Technical Data Sheet are based on our own test results and practical experience and are aimed at helping customers select the appropriate tape for a given application. This information is provided without liability. We reserve the right to change the technical specification without prior notice. Samples are available free of charge. Our sales team is also available to assist customers with their tape.