

ISOPARTNER

TECHNICAL DATA SHEET

ISOHULK GM3 Glass Marine Tape

Premium Tape with IMO certification



IMO Certified

Meets the requirements of the IMO Med certificate.

PRODUCT DESCRIPTION

ISOHULK GM3 Glass Marine Tape is a premium glass fibre reinforced tape with a strong flame retardant and cold weather adhesive. The tape is designed for high performance and reliable bonding in demanding marine and industrial environments. Developed by ISOHULK B.V. to meet the most critical standards.

KEY FEATURES & BENEFITS



IMO Certified

Meets the requirements of the IMO Med certificate.



Extra strong adhesion

Reliable hold, even under harsh conditions.



Extra cold weather performance

Stays effective in low temperatures.



Temperature resistant

From -40°C to 140°C.

TECHNICAL SPECIFICATIONS

Carrier / Backing	Glass Fibre Cloth
Adhesive	Premium Solvent Acrylic Flame Retardant Glue
Adhesive Repellent Liner	Yes (paper liner)
Thickness	200 micron (Combined: Glass Fibre Cloth + Glue, without release paper liner)
FIRE RESISTANCE	Self-adhesive tape with paper liner for sealing joints
PRICE / QUALITY EFFICIENCY	Highest premium quality, affordable in price
ENVIRONMENT	Environment friendly

DIMENSIONS & PACKAGING

Width (mm)	Length (m)	Packaging
50	50	Roll
75	50	Roll
100	50	Roll

Reliable. Certified. Built for the toughest conditions.

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FIRE RESISTANCE & INSTALLATION



FIRE RESISTANCE

Quick INSTALLATION

Fire retardant glass fibre tape with paper liner for sealing joints.



PRICE / QUALITY EFFICIENCY

Highest premium quality, affordable in price



ENVIRONMENT FRIENDLY

TEMPERATURE RESISTANCE



Installation temperature: 5°C to 35°C

Operation temperature: -25°C to 70°C

Temperature resistance: -40°C / +140°C

Applications: Used in shipbuilding insulation

Reaction to Fire: Low Flame Spread

IMO Resolution MSC 61(67) Annex 1 Part 5 and Annex 2

IMO Resolution MSC 61(67) Annex 1 Part 2 and Annex 2

STORAGE



Clean and dry in a well-ventilated room, preferably at a temperature between 15°C and 25°C.

DISCLAIMER



The above information is given in good faith, but the user should insure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. ISOHULK B.V. cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the tapes suitability for their own applications.

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