Glass tape 19 mm

Cross fibres · 50 m
Instructions for use



Read these instructions before use and keep them for future reference.

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1. Product description

1.1 What it is for

KAVAN glass tape is a universal adhesive tape reinforced with glass fibres. The fibres are arranged in a **cross pattern** – they run both along and across the tape. The tape combines good tensile strength with very low elongation and offers high durability.

In RC modelling and FPV practice it is used wherever ordinary adhesive tape is not enough: to reinforce and protect stressed areas of models (e.g. leading edges of foam wings), to secure cables, antennas and small components, for bundling and for quick repairs in the field.



19 mm glass tape with cross-pattern fibres

1.2 Technical data and package contents

Brand	KAVAN
Product designation	Glass Tape 19mm cross fibres
Manufacturer code	KAV60.5606
EAN	8596450035706
Width	19 mm
Roll length	50 m
Fibre arrangement	cross pattern
Package contents	1× roll of glass tape

Not included: scissors or a knife for cutting the tape, contact adhesive or cleaning agents for surface preparation.

2. Use

2.1 Surface preparation

- The surface must be **clean, dry and degreased** – free of dust, oil, wax and residues of old tape. Isopropyl alcohol can be used to degrease smooth surfaces (plastic, composite, carbon); let it evaporate completely.
- Foam materials (EPP, EPO) have an absorbent and uneven surface. For stressed joints, it is advisable to treat the surface with a thin layer of contact adhesive suitable for the material before applying the tape, and to let it set according to the adhesive manufacturer's instructions.
- Always test solvents and adhesives on an inconspicuous spot first – some foams and plastics can be damaged by them.
- Apply the tape at room temperature. On a cold or damp surface the tape holds considerably worse.

2.2 Applying the tape

① Unwind the required length of tape and **cut it off** with sharp scissors or a knife. Thanks to the glass fibres, the tape cannot easily be torn by hand.

② Place the tape on the prepared surface and press it down gradually along its entire length so that no air bubbles or wrinkles remain underneath.

③ Run the ends of the tape onto a solid base or over each other with sufficient overlap and press them down firmly – a lifted end is the most common place where a joint starts to come loose.

④ Check the joint before loading it – the tape must adhere over its entire area and must not lift anywhere.

2.3 Rules for use on models

- Loose tape ends and cables secured with tape **must not reach into the propellers** or moving parts (control surfaces, pushrods).
- Do not cover components that need cooling with tape – the video transmitter (VTX), electronic speed controllers (ESC), flight controller (FC) or motors.
- Do not tape over connectors you will need to disconnect, or over openings for buttons, LEDs and antenna connectors.
- The tape is not a substitute for dedicated fastening means. Always secure the battery with a strap intended for that purpose.
- After a crash or a hard landing, check whether the tape has come loose or torn, and re-tape the damaged area.

2.4 Removal, storage and safety

- Remove the tape slowly and at a sharp angle. Adhesive residues may remain on the surface – remove them with a suitable cleaning agent that does not damage the model material. On foam materials, the tape may tear off part of the surface when removed.
- Store the roll in a dry place, away from direct sunlight and heat sources. Protect the sides of the roll from dust and dirt so that they do not become sticky.
- Take extra care when cutting the tape with a knife.
- Keep the product out of the reach of small children.

3. Information for the EU and Czech Market

3.1 Importer and responsible person in the EU

The product is placed on the European Union market by the importer stated below, who is at the same time the responsible person within the meaning of Article 16 of Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety (GPSR).

Importer / responsible person in the EU	Rotorama, s.r.o.
Company ID (IČO)	051 57 692
VAT ID (DIČ)	CZ05157692
Registered office	Okrajová 1351, 674 01 Třebíč, Czech Republic
E-mail	info@rotorama.cz
Phone	+420 252 252 098
Website	www.rotorama.com

3.2 Disposal

- The product **is not electrical equipment** and contains no batteries or accumulators; take-back of electrical equipment does not apply to it.
- Dispose of used tape and its remnants with mixed municipal waste.
- Hand in the empty paper core of the roll and the packaging for separate waste collection according to the type of material.
- Follow the waste management rules applicable in the municipality or country in which you dispose of the product.

4. Warranty and rights arising from defective performance

The rights and obligations of the contracting parties are governed by Czech law, in particular by Act No. 89/2012 Coll., the Civil Code, and Act No. 634/1992 Coll., on consumer protection.

- The seller is liable to the buyer for the product being free of defects on receipt. If the buyer is a consumer, a defect may be notified **within two years of receipt** of the product (Section 2165 of the Civil Code).
- If a defect appears within **one year** of receipt, the product is deemed to have been defective already at the time of receipt (Section 2161(5) of the Civil Code).
- When purchasing online, a consumer has the right to **withdraw from the contract within 14 days** of receiving the goods without giving a reason (Section 1829 of the Civil Code).
- Claims should be made with the retailer from whom you purchased the product. The importer's contact details are given in Chapter 3.1.
- The competent body for out-of-court settlement of consumer disputes is the **Czech Trade Inspection Authority**, Štěpánská 796/44, 110 00 Prague 1, www.coi.cz.