KAPCO EASY-TAPE

Composite tapes for drywall corners, joints and repairs.

Scope of the document
This data sheet covers the V / VH and Q / QH product families and the K-G25 product. It contains key technical parameters, dimensions, principal applications, installation instructions and logistics data for active products.

Important information
The information contained in this document is general in nature and does not replace an assessment of the product's suitability for a specific application. The product should be selected according to the type of substrate, the intended use of the room and the expected exposure to wear and mechanical damage.

Key parameters

≥ 12.0 N/mm	≥ 9.0 N/mm	≥ 1.0 N/mm	≤ 0.1%	≤ 0.5%
Tensile strength V / VH	Tensile strength Q / QH	Tear strength K-G25	Dimensional stability after immersion in water Along the tape	Dimensional stability after immersion in water Across the tape

Dimensions and applications

Product	Principal application	Length	Width	Thickness
V / VH	External corners	12 or 25 m	50 mm	0.45 mm
Q / QH	Internal corners and joints	12 or 25 m	50 mm	0.35 mm
K-G25	Joints, cracks and repairs	25 m	50 mm	0.40 mm

The H series (VH and QH) has the same principal application as V and Q respectively. Its reinforced top layer improves surface abrasion resistance during installation, particularly when working with a metal taping knife.

Installation and distributor data

Step-by-step installation

01 Before use, keep the tape at room temperature for at least 12 hours.

02 Cut the tape to the required length. For V, VH, Q and QH, fold the tape along the perforation to the required angle.

03 Apply a thin layer of jointing compound to the installation area. The tape requires neither adhesive nor soaking.

04 Embed the tape in the fresh jointing compound, then smooth it with a taping knife, removing air bubbles and excess compound.

05 Apply a thin coat of jointing compound over the tape and leave it to dry.

06 Sand the dry surface. If required, apply another thin coat of jointing compound, allow it to dry and sand the surface again.

Packaging logistics data

Data effective from 16 July 2026. Gross weights of full shipping cartons are based on measurements and rounded to the nearest 0.1 kg.

SKU	EAN-13	Pcs/carton	Gross carton weight	Carton dimensions	Pcs/pallet
V-25	4779040950113	18	11.7 kg	41.8 × 27.8 × 16.0 cm	1080
V-12	4779040950120	12	4.1 kg	33.5 × 22.3 × 10.7 cm	1200
Q-25	4779040950137	18	8.3 kg	41.8 × 27.8 × 16.0 cm	1080
Q-12	4779040950144	12	2.9 kg	33.5 × 22.3 × 10.7 cm	1200
VH-25	4779040950311	18	12.2 kg	41.8 × 27.8 × 16.0 cm	1080
VH-12	4779040950328	12	4.0 kg	33.5 × 22.3 × 10.7 cm	1200
QH-25	4779040950335	18	7.5 kg	41.8 × 27.8 × 16.0 cm	1080
QH-12	4779040950342	12	2.9 kg	33.5 × 22.3 × 10.7 cm	1200
K-G25	4779040950151	18	8.9 kg	41.8 × 27.8 × 16.0 cm	1080

The stated gross weights include the products and the shipping carton. They are indicative and may vary by ±5% due to production tolerances and differences in materials, batches, suppliers and packaging.

The actual measured weight should be used in transport documents.

The empty-carton weights used for calculations are:
- large carton — 0.270 kg;
- small carton — 0.160 kg.

Application limitations

V, VH, Q and QH tapes are not intended to fully straighten severely uneven corners. In such cases, a steel or aluminium corner bead should be installed first. In areas with a very high risk of impact, tapes used on external corners do not replace a metal protective corner bead. Where improved skim-coat adhesion is required or the risk of the metal showing through after impact needs to be reduced, V, VH, Q or QH tape may be applied over a previously installed steel or aluminium corner bead. The final product selection depends on the type of substrate, the intended use of the room and the expected exposure to wear and mechanical damage. For advice regarding a specific application, contact Kapco: info@kapco.eu