

tesa® 60013 – the perfect packaging tape for challenging packaging applications

- Fiberglass reinforced kraft paper backing and high-performing synthetic rubber adhesive system
- Outstanding technical properties and performance
- Suitable for heavy-duty packaging applications (>25 kg)
- Tamper-evident seal
- Recycling-friendly according to INGEDE method 12



## Outstanding performance for sustainable packaging

Different weights require not only different box types, but also different packaging tape types. tesa® 60013 has been developed to help you transport heavy-duty goods safely and undamaged to their final destination.

The paper backing for tesa® 60013 is reinforced with a fiberglass scrim, making this product the perfect solution for those packaging applications where a secure seal is required. Moreover, tesa® 60013 synthetic rubber provides very strong adhesion and tack on a wide variety of different carton qualities and is, therefore, ideal for the sealing of heavy-weight cartons. Thanks to its excellent adhesion and very aggressive tack, a tamper evidence effect is achieved if tesa® 60013 is removed from the cardboard.

tesa® 60013 not only provides an outstanding performance, but it is also a sustainable packaging tape, as it can be disposed together with the box without endangering the cardboard recycling process (certified).

## **Product features**

- · High adhesion and tensile strength, aggressive tack
- · Paper backing with fiberglass reinforcement
- · Perfect solution for e-commerce activities
- Available in havanna



For heavy-duty packaging applications



Suitable for manual and automatic applications



Tamper-evident seal



Recycling-friendly packaging tape (certified)

	Backing	Type of adhesive	Color	Adhesion to steel [N/cm]	Total thickness [μm]	Tensile strength [N/cm]	Carton weight
tesa® 60013	Paper reinforced with fiberglass	Synthetic rubber	•	>11	230	125	>25 kg

## Reduce and recycle

Ideally, this flyer should not have been printed. If paper products are unavoidable, the second-best option is to use responsibly sourced paper (e.g.  $FSC^{TM}$ -certified) and recycle the product after use.

tesa SE

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tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. They shall be considered as average values and are not appropriate for a specification. Therefore tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. The user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.