



tesa® 4671

Product Information



Colored gaffer tape

Product Description

tesa® 4671 is an adhesive tape designed with a woven rayon fabric backing and a natural rubber adhesive. It is the premium gaffer tape in the assortment for stages, fairs and exhibitions with corresponding applications.

Available in 8 colors: black, white, grey, red and also fluorescent neon colors: pink, orange, yellow and green.

Sustainable Aspects

- 51% bio-based carbon content in total product (tested acc. to ASTM D6866-21 Method B)



For more information: <https://www.tesa.com/product-sustainability>

Product Features

- High adhesion even on rough surfaces
- Can be removed without leaving any residues from almost any surface
- Available in reflective and appealing neon colors
- Solvent-free production processes

Application Fields

Suitable for several applications in the event sector such as

- Gaffer work during exhibitions
- Marking of positions on stage
- Covering sharp edges
- Suitable for indoor applications

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

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|--------------------|----------------------|----------------------------------|--------|
| • Backing | Acrylic-coated cloth | • Total bio-based carbon content | 51 % |
| • Type of adhesive | natural rubber | excl. liners (acc. ASTM D6866) | |
| | | • Total thickness | 280 µm |

For latest information on this product please visit <http://l.tesa.com/?ip=04671>



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Product Information

Properties/Performance Values

• Elongation at break	9 %	• Straight tear edge	very good
• Tensile strength	70 N/cm	• Suitable for die cutting	yes
• Abrasion resistance	very good	• Temperature resistance (30 min)	140 °C
• Easy to write on	yes	• Temperature resistance	140 °C
• Hand tearability	very good	(removability from aluminum	
• Mesh	120 count per square	after 30 min exposure)	
	inch	• Water resistance	good

Adhesion to Values

• Steel	3.8 N/cm
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Additional Information

Recommendation: please conduct a test on the application surface before using the product.

Disclaimer

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