



tesa® 60462 PCR duct tape



Product Information

Heavy-duty duct tape - 30 % recycled share

Product Description

tesa® 60462 heavy-duty duct tape is the perfect all-around support for your toughest tasks. Made with recycled material and our well-known solvent-free synthetic rubber adhesive, this tape is not only stronger but also more sustainable than ever before. With superior quality, tesa® 60462 heavy-duty duct tape is a reliable and durable choice for all your needs.

Sustainable Aspects

- 67% of the backing is made from post-consumer recycled plastics, which accounts for 30 % of the total product
- Each roll in 50mm:50m replaces 90 gram virgin plastic with post-consumer recycle



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

Product Features

- Bonds instantly with excellent adhesion on a variety of materials, including rough surfaces
- Unwinding is effortless and tears easily by hand
- Water repellent and extremely durable

Application Fields

The product is mainly used in construction industry for a variety of heavy duty applications, such as

- Sealing and holding of protection layers, from plastic film to oriented strand board
- Fastening and bundling of cables, pipes and other loose objects
- Marking and masking even on rough surfaces such as brick and concrete
- Can also be used to protect surfaces during painting and sanding

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

• Backing	PE laminated cloth	• Total recycled content excl. Liners	30 %
• Post-consumer recycled content of backing	67 %	• Total thickness	215 µm
• Type of adhesive	synthetic rubber	• Thickness of tape	215 µm

For latest information on this product please visit <http://l.tesa.com/?ip=60462>



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Properties/Performance Values

• Elongation at break	16 %	• Lowest application temperature	5 °C
• Tensile strength	40 N/cm	• Mesh	27 threads/inch ²
• Abrasion resistance	very good	• Operation temperature up to	60 °C
• Hand tearability	good	• Tack	very good
• Humidity resistance	good	• Water resistance	very good

Adhesion to Values

• Backing	5 N/cm	• Steel	8 N/cm
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Certificates

Sustainability Certificates

<https://spot.ul.com/main-app/products/detail/65de31855c14bb20376cf806>

Disclaimer

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