

tesapack® STRONG RECYCLED

Product Information

58153, 58154, 58155, 58156

Product Description

The tesapack® STRONG RECYCLED is ideal for securely packaging medium-weight boxes. It offers strong adhesive performance and high resistance to aging. The backing material made from 100% post-industrial recycled plastic (DIN CERTCO certified, registration number 8Y0001) and the core made from recycled cardboard make a contribution to sustainability.

Product Features

- Strong adhesive performance and tear resistance for reliable packaging of medium-weight parcels
- Adhesive which is highly resistant to aging allows long-term storage and reliable sealing of packages
- Even, quiet unrolling for comfortable use
- Sustainable Contribution: Backing Material is made of 100% post-industrial recycled plastic (DIN CERTCO certified, registration number 8Y0001)
- INGEDE-12 certified: tesapack® STRONG RECYCLED does not harm the recycling process of paper and cardboard
- Available unprinted in brown and transparent, as well as printed - "100% recycled plastic" - in brown and green
- Optimal use with all tesapack® hand dispensers (Classic, Comfort, Economy or Premium)

Properties/Performance Values

- Suitable surfaces Cardboard

Certificates

Certified according to

- Din Certco

Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless 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. Therefore, 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.



For latest information on this product please visit <http://l.tesa.com/?cp=58153RPPL15A>