

tesapack® Eco & Strong



Product Information

BNR 58154, 58156, 58226, 58155, 58153, 58227

Product Description

tesapack® eco & strong is a more sustainable packaging tape made from 100% recycled pastic. It is free from PVC and solvents

Product Features

- Strong PP backing made from 100% recycled plastic
- Core made from 100% recycled cardboard
- · Label made from paper
- Solvent-free adhesive with high UV-resistance
- · High sealing security
- · Even, low noise unwinding
- Suitable for use with all available tesapack® hand dispensers
- The recycled content has been approved by the independent certification organisation DIN CERTCO belonging to the TÜV Rheinland (German technical control board).

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	BOPP	•	Total thickness	57 μm
•	Type of adhesive	water-based acrylic			

Properties/Performance Values

•	Elongation at break	80 %	 Residue-free removability 	no
•	Tensile strength	40 N/cm	 Reusable 	no
•	Adhesive strength	High adhesion	 Roll width max 	50 mm
•	Ageing resistance (UV)	yes	 Serrated blade 	_NULL
•	Applicationfield	Office, Home	 Solvent free 	yes
•	Batteries included	no	 Spare part service 	no
•	Batteries required	no	 Suitable surfaces 	Cardboard
•	Hand tearability	no	 Tear resistance 	yes
•	Humidity resistance	no	 Tensibility 	80 %
•	Low noise unwinding	yes	 Tension control 	_NULL
•	Material	PP (polypropylene)	 Unwind force 	3.7 N/cm
•	Max roll length	66 m	 Writable 	no



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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 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.

