



tesa® 6500 LowNoise

Product Information

Manual Low Noise Packaging Tape Dispenser



Product Description

The tesa® 6500 LowNoise is a premium industrial handheld packaging tape dispenser designed for frequent users. Specifically engineered to reduce unwinding noise, it creates a quieter working environment. With features such as an ergonomic soft-grip handle, an adjustable tension control screw, and a retractable blade with a push flap, it ensures easy, efficient, and safe carton sealing.

Product Features

- Ergonomic soft-grip handle for a secure and comfortable hold.
- Adjustable tension control for precise tape unwinding.
- Retractable blade ensures safe cutting and reduces the risk of injury.
- Noise-reduction technology minimizes unwinding noise, making it ideal for sensitive work environments.

Application Fields

- Perfect for industrial and commercial packaging applications where a low-noise environment is required.
- Optimized for use with tesa® 60418 recycled PET packaging tape.
- Suitable for carton sealing tasks in logistics, shipping, and packaging industries.

Properties/Performance Values

• Material	Metal	• Serrated blade	yes
• Max. core diameter	3	• Tension control	yes
• Roll width max	50 mm		

Additional Information

- Operation instructions: To use the low noise function, put the tape roll in place, wind it around the noise reduction lever with the tape's backside first, then guide it to the black application roller. If you want to use the dispenser for silent tapes with a high unwinding force, do not use the noise reduction lever and guide the tape directly to the application roller.
- Maximum outer roll diameter: 125mm



tesa® 6500 LowNoise

Product Information

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/?ip=06500>