



tesapack® 6400

Product Information

Dispenser COMFORT for packaging tapes

Product Description

The tesa® 6400 hand dispenser is a robust industrial device that applies tesa® tapes up to 50 mm width. Its system of a covered blade provides a special injury-protection (blade-protection). The tape is cut by pressing the flap on the tape while the serrated cutting blade will “pop out” to cut the tape. The continuously adjustable tension control allows correct dispensing even of easy unwinding tesa® tape. tesa® 6400 has a soft gummed handle which ensures a comfortable and secure grip.

Application Fields

Place the tesa 6400 dispenser on the carton and pull it towards yourself. The tape is unwound and pressed down by the contact roller. To cut the tape, press the plastic flap on the carton and continue moving the dispenser. Threading: The tesa roll is put on the tape wheel such that the adhesive side of the tape faces the handle. Pull the end of the tape between the tape contact roller and the metal loading gate until the tape is free of wrinkles.

Properties/Performance Values

• Material	Metal	• Serrated blade	no
• Max roll length	66 m	• Solvent free	no
• Max. core diameter	3	• Spare part service	no
• Roll width max	55 mm	• Tension control	yes

Additional Information

- Very robust due to stable metal frame
- Retractable blade for safe usage (injury protection)
- Soft gummed handle for secure and comfortable grip
- Adjustable tension control
- Rubber roller for easy application
- Spare part service
- Empty



tesapack[®] 6400

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=06400>