



TRUSTED PERFORMANCE

**Our Masking Tape tesa® 4304 –
Increased Versatility**

TRUSTED PERFORMANCE – SUPERIOR HANDLING

The improved tesa® 4304

For excellent paint jobs

Its proven performance has made tesa® 4304 the trendsetter and benchmark for high temperature resistant paper masking tapes. Thanks to its outstanding temperature resistance and residue-free removal, it is an ideal solution for spray painting in the automotive industry, in aircraft construction, and virtually every other industrial sector with high-quality standards.

Using this base we have further developed its strengths and adapted our new tesa® 4304 to the requirements of modern industrial paint systems and painting processes. Our tesa® 4304 shares the product code and the color of the original brown masking tape.

It is a completely new product with superior technical properties – the perfect balance of adhesion, conformability, and handling makes it an ideal solution for superior paint jobs.

Product	Backing	Adhesive	Color	Total thickness [µm]	Tensile strength [N/cm]	Elongation at break [%]	Peel adhesion to steel [N/cm]	Temperature resistance °C/°F (1 h)
Masking Tape								
tesa® 4304	Smooth crepe paper	Thermosetting natural rubber	Brown	145	43	13	4	163/325

Easy
to Apply and
Residue-Free
Removal



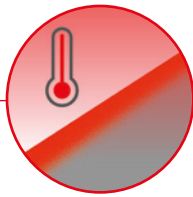
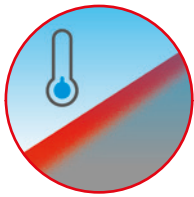
The Best Choice for Paint Masking



- Smooth backing surface ensures ease of handling
- Conformable and tear resistant backing
- Excellent adherence of solvent/water-borne paints/fillers on reverse



- Low and stable unwinding force for excellent handling



Residue free removal after:

- Multiple drying cycles
- Drying temperatures from 15°C to 163°C/1h (59°F to 325°F)



tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All technical information and data above mentioned are provided to the best of our knowledge on the basis of our practical experience. They shall be considered as average values and are not appropriate for a specification. Therefore 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. 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.



Our management system is certified according to the standards ISO 9001, ISO 14001, and ISO/TS 16949.