



# SIMPLIFY YOUR MASKING PROCESS

tesa® 4338 High Performance Masking Grade



# VERSATILE AND ROBUST

Our new tesa® 4338 has been specifically developed to provide superior results in industrial painting jobs. Thanks to its resistance to high temperatures and residue-free removal, it is an ideal solution for masking jobs with high standards of quality. The masking tape is designed to meet the requirements of modern industrial paint systems and processes in the transportation sector, including marine and other special vehicles, trains, and trucks, whenever conformability and clean paint edges are required. It is suitable for a broad range of different application conditions and gives you more flexibility in planning and executing demanding paint jobs.

Simplify your painting process with tesa® 4338!

## Product features

- High visibility due to vivid color
- Excellent handling (easy and controlled unwinding, finger friendly, and high conformability)
- For multiple drying cycles – up to six cycles at 120°C/40 min
- Excellent adherence of paints and fillers
- Good quick stick for secure fixation of masks without peel-off
- Clean paint edges
- Seven-day UV resistance for short outdoor storing of masked objects



Excellent handling



Secure fixation of masks



Residue-free removal

## Technical data

| Product    | Backing            | Type of adhesive | Color | Total thickness [µm] | Adhesion to steel [N/cm] | Tensile strength [N/cm] | Elongation at break [%] | Temperature resistance [°C] | UV resistance [days] |
|------------|--------------------|------------------|-------|----------------------|--------------------------|-------------------------|-------------------------|-----------------------------|----------------------|
| tesa® 4338 | Smooth crepe paper | Natural rubber   | Green | 145                  | 3.5                      | 43                      | 13                      | 120                         | 7                    |

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.