

## Masking and painting tape, PRECISION TAPE



### Description

ZOOM masking and painting tape is a professional tape consisting of Washi-Tec® and a special PVC fabric layer, allowing you to quickly and effectively cover surfaces in one step. It is flexible, strong, resistant to UV rays and environmental influences, therefore it is suitable for both indoor and outdoor use. The tape is most often used in painting, plastering and sealing works - to protect surfaces before painting, to form acrylic joints and to form precise and clean painting edges. Due to its special properties and protective PVC fabric, it is easy to use and adheres well to various surfaces, such as wood, PVC, plaster, glass, painted surfaces or concrete.

### Advantages

- Saves time – allows you to complete masking work in one step.
- Strong and flexible – special PVC fabric ensures durability and comfortable use.
- UV and weather resistant – suitable for both indoor and outdoor use.
- Easy to use – PVC fabric tape is easy to separate from Washi-Tec® tape
- Clean paint edges – helps to obtain precise and neat lines.
- Universal application – suitable for various surfaces, such as wood, PVC, plaster and concrete.
- Tape is suitable for indoor and outdoor use: Indoor: 180d. Outdoor: 56d.

### Features

Base	Washi-Tec® + special fabric
Glue type	Acrylic
Color	Yellow/ Blue
Thickness	200 µm
Adhesion to metal	1,6 N/ 10mm
Elongation	3,1 %
Tensile strength	30 N/ 10mm
Temperature resistance	to 100 °C

## Areas of application

- Masking surfaces during painting work
- Formation and protection of acrylic joints (fuges)
- Plastering work with subsequent painting
- Edge protection and formation of precise painting lines
- Interior and exterior finishing work
- Work on surfaces such as wood, PVC, plaster, concrete and some stone surfaces

## Size

Length (m) - 25  
Width (mm) - 26/36

## Storage conditions:

Store in a cool, dry place away from direct sunlight and heat sources. If the product storage requirements are followed, the product is best for 12 months.