



DESCRIPTION

Sealing Tape is used during the painting process of all parts of vehicles such as bonnets, cowl, doors and parts of the industrial machinery. Thanks to its adhesive surface, the product is adhered to the joints of the parts to be painted, exposed sheet parts and edge ends and it is painted with the final coat.

Sealing Tape has two important functions as being protective and decorative. Namely, the product is used to protect the inside of the part (to which it is attached) from moisture and other adverse weather conditions. It is also used as a decorative material to remove the image distortion on the surface of the part.

Sealing Tape does not require waiting for drying, it can be painted on immediately after it is adhered, it can be easily adhered and removed during application and thanks to this feature it does not cause any application mistakes, therefore it does not cause cost increases during application.

USAGE AREA

Sealing Tape is used during the painting and repair of the parts of automobile and industrial machinery. The product is used during the painting process of all parts such as bonnets, cowls, doors of the vehicles and parts of the industrial machineries. It is a ready-made sealant used instead of Polyurethane (PU) Sealant at the joints and junction of the hoods.

SPECIFICATIONS

- It can be easily adhered to and removed from the surface during application.
- It does not cause application mistakes and does not cause cost increases during application.
- It is flexible and resistant material to all kinds of adverse weather conditions such as UV rays, heat, humidity, rain.
- It gives an original appearance to the applied surface.
- Its application is very easy, practical and fast.
- Generally used in parts where sealant is difficult to apply.
- It has a very good adhesion property.
- Does not leave taints/stains on the surface.
- It is water resistant. It is also resistant to the other factors.
- Remains flexible and can immediately be painted after application.
- It can withstand temperatures up to 100 ° C.

DIMENSIONS

8 mm x 16 meters
10 mm x 16 meters