



Nova Clear Tape



TRANSPARENT AND SELF-ADHESIVE PU-FILM

- Protects hard surfaces against wear.
- Temperature and impact resistant.
- Can take many shapes thanks to 75% elasticity.
 - Can be painted.

Technical Info

- Film: polyurethane.
- Glue: acrylic glue.
- Colour: transparent.
- Application temp.: +8°C to +50°C.
- Temp. resistance: -40°C to +90°C.
- Tensile strength: 13,5 N/mm².
- Elasticity: > 75%.
- · Conservation of quality: for 7 years.
- Adherence to: raw aluminium, anodised aluminium, stainless steel, chromed steel, polyurethane, glass, acrylic, ABS,....
- Important: do not apply on soft surfaces or surfaces that can brake, peel, shrink or expand.
- Time Grade Bonding 20 min. 90° >900 N/m 20 min. 180° >600 N/m 24 h 90° >530 N/m 24 h 180° >700 N/m.
- First test foundations based on PE, PP, silicones and bitumen for adhesion.
- Shelf life: 36 months, keep dry, cool and frost-proof.

Packing

Nova Clear Tape - roll 15cm / 2m

566315000

Use

- Cut to the desired shape and round the corners.
- Apply on a clean and dry surface. If necessary, first clean with Safety Clean and / or Multifoam.
- Remove protective film, apply and rub with a plastic spatula.



Novatio is a registered trademark of Novatech International nv. Industrielaan 5B - B-2250 Olen - Belgium | Tel: +32 14 85 97 37 | info@novatio.be

Novatech International NV produces all information with the utmost care but cannot give any guarantees as to its nature, content and/or use. The company does not accept any liability for direct or indirect damage caused by the contents of the information included. All images included are for indicative purposes only. No rights may be derived from them. None of the published data may be copied, stored in an automated database and/or made public, in any form or manner, without the explicit prior written consent of Novatech International NV.

Product [NCT]

Characteristics

Nova Clear Tape is a high quality, polyurethane film with acrylic glue. Nova Clear Tape is 100% transparent and can be moulded and painted.

Applications

Protects against chemical pollution, grit, rust, scratches,... vibrations, friction,

Protects aluminium, stainless steel, chromium plate, PU, glass, lacquer, acrylic plastic, ABS,...