



Nova Structural Tape

BLACK, SELF-ADHESIVE STRUCTURAL FILM

- ✓ Polymeric high-quality vinylfilm with acrylic glue.
- ✓ Functional with aesthetical advantages.
- ✓ Protects against chemical pollution, grit, rust, scratches, ...
- ✓ Protects against wear by vibration and friction.
- ✓ Temperature resistance of -40°C to +90°C.
- ✓ Long-life product.
- ✓ Ideal on hard, even lacquered surfaces.
- ✓ Protects bodywork parts in various materials.
- ✓ Increases the impact resistance.
- ✓ Original use by different trademarks.

Technical Info

- Film: structured polymeric vinyl.
- Glue: acrylic glue.
- Colour: black.
- Application temp.: +8°C to +50°C.
- Temp. resistance: -40°C to +90°C.
- Tensile strength: 13,5 N/mm².
- Conservation of quality: for 7 years.
- Adherence to: untreated aluminium, anodised aluminium, stainless steel, chromium plated steel, polyurethane, glass, acryl, ABS,...
- Time Grade Bonding 20 min. 90° > 900 N/m 20 min. 180° > 600 N/m 24 uur 90° > 530 N/m 24 uur 180° > 700 N/m
- First test foundations based on PE, PP, silicones and bitumen for adhesion (see each tape).
- Shelf life: 24 months, keep dry, cool and frost-proof.

Packing

Nova Structural Tape - roll 15cm / 2m

566515000

Product

Characteristics

- Is a high quality, polymeric vinylfilm that protects weak spots against rubble, scratches, rust,
- Protects against wear by vibration and friction.
- Adheres to the smoothest plastics, lacquers, aluminium, stainless steel, anodised aluminium,

Applications

- Interior building: for general maintenance, protection and repairs.
- As an original protective tape for various car brands: Ford, GM, Volkswagen, Toyota, Nissan, Peugeot, Citroën,

Use