



## DEKAPLAST 7303 BUTYL TAPE

### High-performance, multi-purpose butyl tape

DEKAPLAST 7303 is a sticky, non-curing, plastic-resistant adhesive tape with good adhesion properties. The adhesive tape is used as a sealant between two mechanically connected parts (e.g., in roof lights and trim).

DEKAPLAST 7303 BUTYL TAPE			
Art. No.	Size	Container	Colour
6419034	20 x 2 mm	26 m roll	Grey
6420234	Ø 8 mm	17.5 m roll	Grey

### Your advantages:

- **Excellent UV resistance and ageing properties, proven success**
- **Excellent adhesion to almost all substrates without pretreatment**
- **Can be used at temperatures from -25°C to +100°C, temporarily up to 150°C**
- **Long service life**
- **Immediately loadable**

# DEKAPLAST 7303 BUTYL TAPE High-performance, multi-purpose butyl tape

## Technical details

### Product description

DEKAPLAST 7303 BUTYL TAPE is a sticky, non-curing, plastic-resistant adhesive tape with good adhesion properties. The adhesive tape is used as a sealant between two mechanically connected materials in the caravan and mobile home industry.

- Used under cover strips for the installation of windows and roof lamps in mobile homes as well
- Suitable for use between metal plates, glass, GRP, wood, and other materials

### Processing

DEKAPLAST 7303 BUTYL TAPE must be unrolled while leaving the separating paper on the tape to avoid extending or changing the shape of the tape. Apply the tape to the substrate and lightly press it on. Next, remove the separating film and press

the other piece onto the tape. The material can be cleaned/removed with white spirit. The tape retains its own stickiness, is odour-free after application and will not damage the surface.

### Adhesion

In general, DEKAPLAST 7303 BUTYL TAPE adheres well to clean, dry, dust- and grease-free substrates made of aluminium, stainless steel, galvanised steel, zinc, copper, brass, powder-coated metal, most coated metal surfaces, glass, PVC, polyester (GRP), painted and lacquered wood, etc. without pretreatment. Limited adhesion without pretreatment on polyethylene, polypropylene, and Teflon®. For the properties of substrates that are not on the list and more detailed information, please contact your DEKALIN customer service directly.

### Application

- Sealing of roof lights
- Sealing of screw and bolt connections
- Joining of mechanically connected floor elements in order to reduce noise

## Technical data

Colour (standard)	Grey
Base material	Rubber, synthetic resins, mineral fillers and solvent
Consistency	Extruded self-adhering plastic-elastic tape
Specific density (20 °C), DIN 51757	Approx. 1.7 kg/l
Solid content	Approx. 100%, > 98% (1 h storage at +90 °C)
Penetration number (51580, 20 °C)	Approx. 46 (before extrusion) Approx. 55 (after extrusion)
Temperature resistance (fully cured)	- 25°C to +100 °C, temporarily (1 h) up to 150 °C
Application temperature	+5 °C to +35 °C
Workability at low temperatures	Good
Resistant to UV, ozone, and weather	Good
Corrosion resistance	Good, no corrosion
Chemical resistance	Water; diluted acids and alkaline solutions; alcohol, rinsing and phosphating solution as part of pretreatment for the coating process
Container sizes	20 mm x 2 mm, 4 beads of 6.5 mtr per roll (26 mtr) Ø 8 mm, 7 beads 2.5 mtr, per roll (17.5 mtr)

### Storage

DEKAPLAST 7303 BUTYL TAPE is frost-proof. The recommended storage temperature is between +15°C and +25°C. Containers must be protected against direct sunlight and heat. If unopened original containers are kept cool and dry, they can be stored for a minimum of 2 years.

### Safety precautions

Please consult our current material safety data sheet for further information.

### Transport classification

Please consult our current material safety data sheet for further information.

**Consult the safety data sheet  
or the container label for safety notes.**