

BSL

DOUBLE-SIDED ADHESIVE ON ROLL BASED ON FLEXIBLE BUTYL RUBBER

- Very high "immediate" bonding strength.
- For both bonding and sealing.
- Temperature resistant from -30°C to +80°C.
- Remains flexible, does not harden.
- Follows perfectly the unevennesses of the substrate.
- Well mouldable.
- For both permanent and temporary fixings.
- Easy and clean application.
- Very good adhesion, also on "difficult" materials.
- Available in black and grey.



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

BUTASEAL

GENERAL INFORMATION

BUTASEAL is a double-sided adhesive and sealing band on roll.

BUTASEAL remains flexible and does not harden due to its unique composition based on modified butylene rubbers.

BUTASEAL offers a very high immediate bonding strength,

even on materials that are difficult to bond.

Due to its flexible composition, BUTASEAL adapts itself perfectly to any substrate and can be used perfectly in combination with one-component adhesives that harden much 'slower'.

TECHNICAL INFORMATION AND PACKAGING

BLACK

Thickness: 1.5 mm

Width: 15 mm

Length/roll: 30 m

Mass/m²: 2400g/m²

Tensile strength 100mm/min: 0.20 Mpa

Shear strength 10mm/min: 0.029 Mpa

Flow at 70°C: 0%

Temperature resistance: -30°C+80°C

Application temperature: +5°C

Thickness: 1 mm

Width: 25 mm

Length/roll: 35 m

Mass/m²: 1600g/m²

Tensile strength 100mm/min: 0.19 Mpa

Shear strength 10mm/min: 0.026 Mpa

Flow at 70°C: 0%

Temperature resistance: -30°C+80°C

Application temperature: +5°C

Shelf life: 24 months, keep dry, cool and frost-proof.

Safety measures: consult the Safety Data Sheet.

First test foundations based on PE, PP, silicones and bitumen for adhesion (see each tape).

LIGHT GREY

APPLICATION AND USE

- INDUSTRY
- flexible bonding - temporary or permanent - also on difficult materials
- gives an immediate adhesion in combination with SEAL & BOND MS60
- sealing of wire and cable passages
- prevents galvanic action in metal constructions
- prevents vibrations
- makes water- and dampproof
- bonding and sealing of PE foil
- "instant" sealing on difficult places
- as mouldable mastic for problematic cases
- AUTOMOTIVE
- bonding of plastic foil in doors and roof covering
- sealing of front mudguards and bodywork parts
- ideal for eliminating vibrations
- sealing of cable passages, rear lights, surface mounted sliding roofs
- fixing of upright decorative frames
- waterproof mounting of antennas

Article nr	Name	Content	Section
N551158	Butaseal black 15mm x 1,5mm x 25m	1 pc.	TAPES
N552258	Butaseal grey 25mm x 1mm x 35m	1pc.	TAPES



TAPES

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