



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



## UHU CONTACT ADHESIVE GREENIT +150 DEGC -40 DEGC TO +150 DEGC 645 G

SKU: 4026700454000

Contact adhesive greenit +150 degC -40 degC  
to +150 degC 645 g

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**Categories:** [Chemical-technical products](#),  
[Contact adhesives](#)

**Product Features:** Contents: 645 g  
Container: Can  
Colour: Orange  
Brand: UHU  
Thermal resistance: -40 °C to +150 °C  
[safety instructions](#)

Scope of delivery:  
6,00 ST Contact adhesive greenit +150 degC  
-40 degC to +150 degC 645 g |

## PRODUCT DESCRIPTION

- Extremely strong, high-quality, professional contact adhesive, based on neoprene rubber
- For high-standard, durable adhesive bonds, such as bonding stressed materials
  - Heat-resistant up to +150 °C, therefore ideal for use in combination with heat sources such as sunshine, radiators and engines (automotive sector)
  - Bonds, among other things, wood, panels, veneer, plastic and metal panelling (HPL, e.g. Formica®), rubber/foam rubber, leather, cork, textiles, linoleum and many soft foam materials (e.g. polyether foam) not only together but also on many substrates
  - Not suitable for polystyrene foams (e.g. polystyrene, Styrodur®, Tempex®) as well as PE, PP and vinyl
  - Open time (at 20 °C): 10-40 minutes, depending on the material, humidity and ambient temperature
  - Temperature-resistant from -40 °C to +150 °C
  - Permanently flexible
  - Resistant to moisture
  - Chemical resistant
  - Application rate (with application on both sides): 300-500 ml/m<sup>2</sup>, Depending on the type of materials to be bonded Further technical information:
  - Chemical basis: Polychloroprene



#### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.