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elektronikai alkatrész áruház

**EN:** This Datasheet is presented by the manufacturer.

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# SPECIFICATION

**Product :****AG TermoGlu****Weight :****10 g / 120 g**

	Property	
1.	Color	White
2.	Surface Drying Time [ 25°C, min ]	2 - 8
3.	Hardness ( Shore A )	45-75
4.	Tensile Strength ( Mpa )	2.0
5.	Elongation ( % )	100
6.	Thermal Conductivity ( W/mk )	> 1.0
7.	Volume Resistance ( c-in/W )	< 2.0 x 10 <sup>15</sup>
8.	Dielectric strength ( KV/mm )	20
9.	Dielectric Constant	3.0
10.	Dielectric loss factor ( 60 Hz )	0.003
11.	Continuous Use Temp ( max )	200°C

**Storage and use :**

1. Before application clean the contact surface.
  2. Apply the thinnest possible layer of the glue. Do not exceed 6 mm. Product working temperature from -50 to 200°C.
  3. AG TermoGlue should dry out completely after 24 hours. However, depending on the applied thickness, the glue may set for up to 2 days.
  4. Make sure to tightly close the packaging, if the product is not used at one time.
- Avoid contact with eyes. The product is non-toxic. Store it in a cool and dry place for up to 12 months

