

Remote Control Keypads

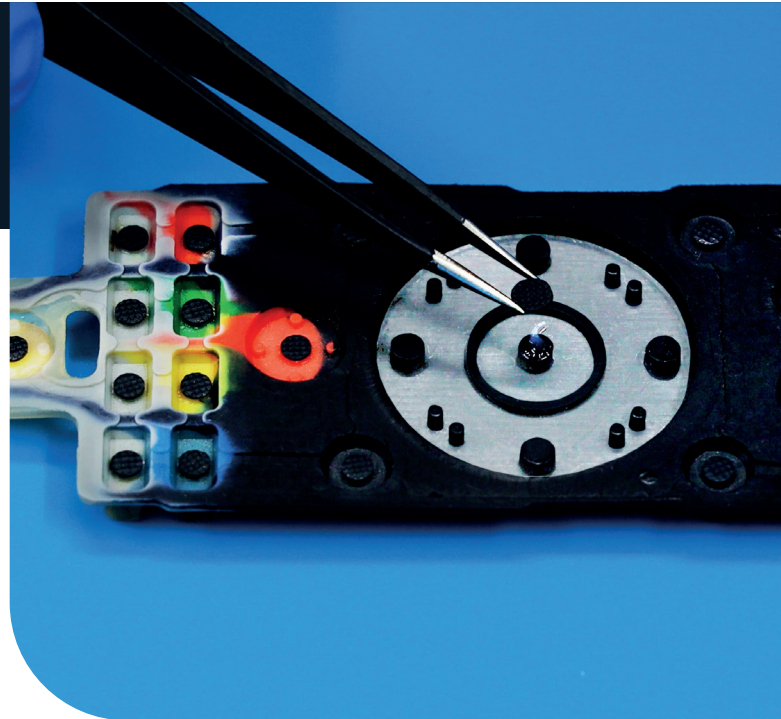
An indispensable solution for anyone looking to restore full functionality to their devices. It provides excellent electrical conductivity and durability, eliminating delays in the operation of remote controls, calculators, or control panels. Made of flexible and durable silicone, it ensures long-lasting and reliable performance.

Product features:

- ✓ excellent electrical conductivity,
- ✓ universal dimensions,
- ✓ durable and flexible,
- ✓ easy and quick installation.

Applications:

- ✓ TV and RTV remote controls,
- ✓ calculators,
- ✓ control panels.



Physicochemical properties

Appearance	Black rubber
Thickness	0.5 mm
Diameter	4 mm
Resistance [Ω]	243.8/230.1/274.7*
Surface resistivity [Ω]	11190/10562/12609*
Shelf life	3 years

*Average / minimum / maximum values.



Compatibility:

Remote control rubber pads are compatible with most electronic devices equipped with keypads. Their standard dimensions and flexibility ensure a perfect fit for various remote control models and other devices.

Application method	
Directly from packaging	Yes
With tweezers	Yes

Usage instructions:

Restricted to professional users. Read safety data sheet carefully prior to use.

Remove the old rubber pad, leaving about 1 mm of material, then apply a small amount of silicone adhesive to the surface. Carefully place the new rubber pad in the correct position on the button and gently press it down. Leave the device unused for 24 hours to allow full adhesion and secure bonding. After this time, the remote control is ready for use.

Package	
String bag	100 rubber pads + 8 g glue (ART.AGT-021) - 15 pcs.*

*Quantity of pcs. in a bulk package.

Storage:

Store in dry, well-ventilated areas, away from heat sources, ignition sources, and direct sunlight.

Technical support:

AG TermoPasty provides technical support, answering questions about the technical specifications and applications of our products. Please contact us via email at info@termopasty.pl.

Note:

The data presented in this document reflect our current state of knowledge and describe the typical properties and applications of the product. However, the responsibility for determining the suitability of this product for specific applications lies with the user. AG TermoPasty is not liable for the results of the product's use, as the conditions of its application are beyond our control.

