

Code: RUBBER-FLUID-200

TWO-COMPONENT RUBBER **RUBBER-FLUID-200** RayTech

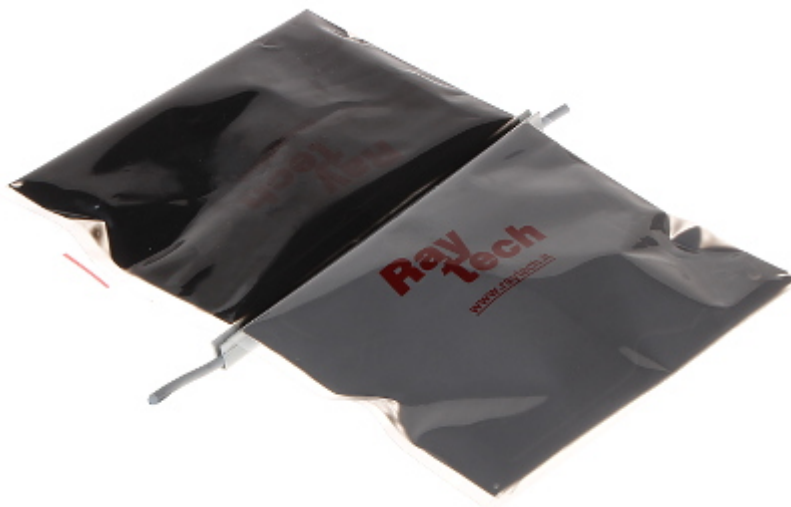
Net: **11.61 EUR** Gross: **11.61 EUR**

The RUBBER-FLUID-200 two-component rubber is intended to protect electronic circuits and electrical connections against external factors. Thanks to the innovative packaging system, mixing the base with the hardener does not require the use of additional containers or tools.

Thanks to the liquid consistency immediately after mixing the ingredients, the preparation will perfectly protect even complicated circuits, and it can also fill the entire housing of the device, or a junction box. After setting, the product transforms into a hard, slightly elastic rubber, perfectly adhering to components, wires and housing, or junction box.

This product is an excellent protection against solid contaminants, moisture penetration and, thanks to its flexibility, it can also absorb shocks.

The RUBBER-FLUID-200 rubber is also suitable for making casts and molds for castings.



SPECIFICATION

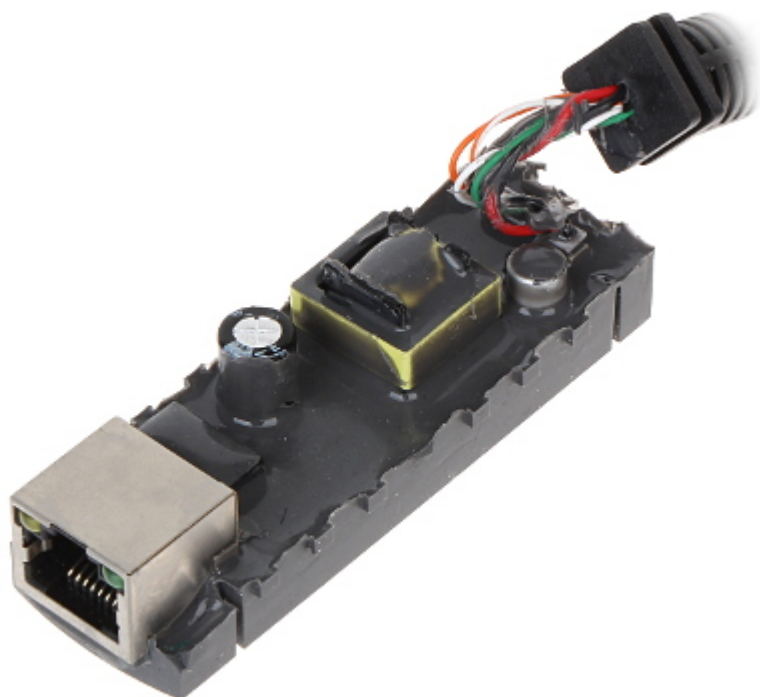
Voltage insulation:	$\geq 23 \text{ kV / mm}$
Package capacity:	200 ml
Main features:	<ul style="list-style-type: none">• The product is dedicated to protecting electrical connections and electronic circuits• The product is also suitable for making casts and molds• Color : Graphite
Operation temp:	-60 °C ... 200 °C
Weight:	0.37 kg
Dimensions:	190 x 145 x 25 mm
Manufacturer / Brand:	RayTech
Guarantee:	2 years

PRESENTATION

Example of use with RUBBER-FLUID-200 profile module:



DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



Preparation method:
:

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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