

Code: RAY-RESIN-420

EPOXY RESIN **RAY-RESIN-420** RayTech

Net: **27.07 EUR** Gross: **33.30 EUR**

The RAY-RESIN-420 epoxy resin allows to permanently fill the junction box or the device housing in virtually any conditions. Thanks to the innovative packaging system, mixing the base with the hardener does not require the use of additional containers or tools.

Epoxy resin bonds perfectly to surfaces such as metal, plastics, rubbers or gums, which makes it very good protection against water penetration. In addition, after hardening, the preparation becomes a hard, mechanically resistant monolith.

Due to the properties of epoxy resins, they are readily used not only in electrical installations, but also as a local adhesive, combining different types of material, or for making casts.

Attention! When mixing and pouring the epoxy resin, always use hands and eyes protection and avoid inhaling the vapors. Epoxy resins and liquid phase hardeners can cause irritation and even burns in contact with the skin.



SPECIFICATION

Voltage insulation:	$\geq 21 \text{ kV / mm}$
Main features:	<ul style="list-style-type: none">• The product is dedicated to technical applications• The resin can be used to make casts• Thanks to good dielectric properties, the preparation can be used as an electrical insulator• Excellent bonding to various materials also allows to use an epoxy resin, for example, to glue plastic elements with metal• Color : Brown, Translucent
Operation temp:	-60 °C ... 200 °C
Weight:	0.42 kg (total)
Dimensions:	190 x 140 x 35 mm
Manufacturer / Brand:	RayTech
Guarantee:	2 years

PRESENTATION

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

Example of use with RAY-RESIN-420 profile module:



Preparation method:

:

Package:





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