

	TWO-COMPONENT RUBBER COMPOUND-047/100 AG TERMOFASTY	SEALING GEL GALACTIC WATER-STOP RayTech	TWO-COMPONENT GEL GUM GEL-GUM-500 RayTech	INSULATING GEL MAGIC GEL-1000 RayTech	INSULATING GEL MAGIC GEL-SPRINT-450 RayTech	INSULATING GEL MAGIC-POWER-GEL-1000 RayTech	INSULATING GEL MAGIC-POWER-GEL-250 RayTech	INSULATING GEL MAGIC-POWER-GEL-500 RayTech	TWO-COMPONENT RUBBER MAGIC-RUBBER RayTech	TWO-COMPONENT RUBBER MAGIC-RUBBER-10 RayTech	INSULATING GEL MONO-GEL RayTech	EPOXY RESIN RAY-RESIN-170 RayTech	ELECTRICAL INSULATING SPRAY SCOTCH-1601/400 3M	DRYING SPRAY SCOTCH-1605/400 3M	RUST REMOVER SPRAY SCOTCH-1633/400 3M	TWO-COMPONENT RUBBER SKY-PLAST-250 RayTech	INSULATING GEL WONDER-FLUID-280 RayTech
																	
	14.88 EUR 14.88 EUR	15.69 EUR 15.69 EUR	21.81 EUR 21.81 EUR	51.65 EUR 51.65 EUR	22.11 EUR 22.11 EUR	58.54 EUR 58.54 EUR	16.26 EUR 16.26 EUR	32.52 EUR 32.52 EUR	45.92 EUR 45.92 EUR	933.61 EUR 933.61 EUR	16.69 EUR 16.69 EUR	16.26 EUR 16.26 EUR	26.68 EUR 26.68 EUR	19.78 EUR 19.78 EUR	21.50 EUR 21.50 EUR	28.70 EUR 28.70 EUR	18.75 EUR 18.75 EUR
Voltage insulation	14.4 kV / mm		≥ 21 kV / mm	≥ 23 kV / mm	23 kV / mm	23 kV / mm	23 kV / mm	23 kV / mm	≥ 23 kV / mm	≥ 23 kV / mm	23 kV / mm	≥ 21 kV / mm	≥ 40 kV / mm			≥ 23 kV / mm	23 kV / mm
Thermal endurance	...		...	...	...	...	...	...	...	...	...	...	120 °C			...	...
In package	...	2 pcs The price for package	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Thermal conductivity	1.4 W/(m·K)																
Operation temp	...													-74 °C ... 175 °C			
Main features	• Application : The product is dedicated to protecting electrical connections and electronic circuits, • Color : White	• Application : The product is dedicated to technical applications, • Gel color : Blue, Translucent • Net weight : 2 x 0.1 kg	• Application : The product is dedicated to protecting electrical connections, • "Index of Protection" IP68, • There are scoops on the containers to control the amount of each ingredient, • Color : Blue	• Application : The product is dedicated to protecting electrical connections, • Gel color : Blue, Translucent • Net weight 2 x 0.5 kg	• Application : The product is dedicated to protecting electrical connections, • Gel color : Blue, Translucent • The contents of the package allow for the protection of a junction box with dimensions 100 x 100 mm or 120 x 80 mm	• Application : The product is dedicated to protecting electrical connections, • Gel color : Blue, Translucent	• Application : The product is dedicated to protecting electrical connections, • Gel color : Blue, Translucent	• Application : The product is dedicated to protecting electrical connections, • Gel color : Blue, Translucent	• Application : The product is dedicated to protecting electrical connections and electronic circuits, The product is also suitable for making casts and molds, • Color : Graphite	• Application : The product is dedicated to protecting electrical connections and electronic circuits, The product is also suitable for making casts and molds, • Color : Graphite	Application : The product of general use	• 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 • Net weight : 0.17 kg • Color : Brown, Translucent	• Application : The product is dedicated to protect: coils, solenoids, transformers, electronic components, printed circuit boards, etc., • Drying time : - Initial hardening : 15 minutes (in room temperature) - Full hardening : 120 minutes (in room temperature)	- Application : Defrosting and displacing moisture from hard-to-reach places, - The preparation is completely neutral to paints, plastics, rubber and fabrics	Application : Rust removal, lubrication, protection against moisture	- Application : The product is dedicated to protecting electrical connections, The product is also suitable for making molds and small rubber parts, - Color : Blue	- Application : The product is dedicated to protecting electrical connections, - Gel color : green
Color													Colorless				
Package capacity	2 x 50 g		2 x 250 ml		450 ml	2 x 500 ml	2 x 125 ml	2 x 250 ml	2 x 250 ml	2 x 5 l	300 ml		400 ml	400 ml	400 ml	2 x 0.125 kg	280 ml
Operation temp	-50 °C ... 180 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C	-60 °C ... 200 °C				-60 °C ... 200 °C	-60 °C ... 200 °C
Weight	0.16 kg (total)	0.226 kg	0.6 kg (total)	1.012 kg	0.492 kg	1.104 kg	0.300 kg	0.564 kg	0.57 kg (total)	10.9 kg (total)	0.340 kg	0.21 kg (total)	0.39 kg	0.36 kg	0.36 kg	0.29 kg (total)	0.340 kg
Dimensions	2 x Ø 58 x 55 mm	2 x Ø 65 x 42 mm	75 x 81 x 161 mm	2 x Ø 65 x 198 mm	Ø 65 x 197 mm	80 x 74 x 257 mm	80 x 74 x 100 mm	80 x 74 x 161 mm	2 x Ø 51 x 182 mm	245 x 195 x 160 mm - 2 pcs	Ø 49 x 231 mm	190 x 120 x 30 mm	Ø 200 x 67 mm	Ø 67 x 200 mm	Ø 67 x 200 mm	2 x Ø 51 x 42 mm	Ø 49 x 232 mm
Manufacturer / Brand	AG TERMOFASTY	RayTech	RayTech	RayTech	RayTech	RayTech	RayTech	RayTech	RayTech	RayTech	RayTech	RayTech	3M	3M	3M	RayTech	RayTech
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years