

**ROYALAC 129 SPRAY, air drying,
thermal class F-155°C**



PRODUCT DESCRIPTION

ROYALAC 129 SPRAY is an impregnating varnish based on exceptionally quick-drying synthetic resins. Suitable for the protection and electrical insulation of windings in the thermal class F. Thanks to its excellent mechanical and dielectric properties, this varnish provides higher than normal performance for air drying varnishes. It has very good resistance to the abrasion, the external chemical agents (saline humidity, atmospheres, etc) and to the transformer oil.

APPLICATION

By its characteristics varnish ROYALAC 129, can be used in the construction and repair of motors, transformer and materials that must work under adverse conditions. Also it is used in the varnish of printed circuits.

HOW TO USE

Before applying the product, clean the surface of grease and paint residues. Shake the spray before use and try it on the carton. Apply the spray with thin layers from a distance of 25-30 cm.

PHYSICAL SPECIFICATIONS

Colour colorless, red, orange
Drying time (layers on the plate) at 20°C (min.) 12
Thermal class F (155°C)
Storage at room temperature (around 20°C) 12 months.

PACKAGES

The product is available in the form of a 500ml spray and 2L, 5L, 25L packaging.