



CATALOG

TEMPERATURE PROBES

APPLICATION ELECTRIC MOTORS

APPLICATION

ELECTRIC MOTORS

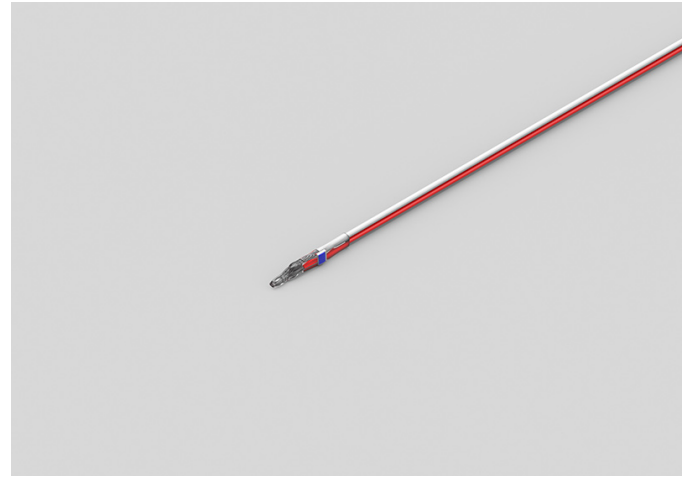
Overheating is the number one enemy of electric motors. To ensure their long life and proper functioning, our probes allow monitoring directly from inside the copper windings.

CATEGORY

E-MOBILITY

GTX04A**PROBES WITH EXPOSED
DOUBLE-INSULATION
SENSOR****PRODUCT FAMILY 10EP10**

Probe with exposed sensor, PT100 sensor, in Teflon cable, without capsule capsule. Suitable for temperature sensing in laboratory equipment and machinery, in the electrical motors field and in the field of renewable energy.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-50 +250)°C
MODEL	Exposed sensor
SENSOR	PT100
CAPSULE	Without capsule
CABLE	Teflon
TERMINITIONS	Tin-plated, tips, connectors (other terminations available on request)
RESPONSE TIME	10 s in non-static liquid at 63.2% (depends on configuration)
IDENTIFICATION	Laser on cable, label (customizable)
DECLARATIONS OF CONFORMITY	CE MARKING, CONFLICT MINERALS, REACH, REACH, ROHS

CATEGORY

THERMAL SAFETY LIMITERS

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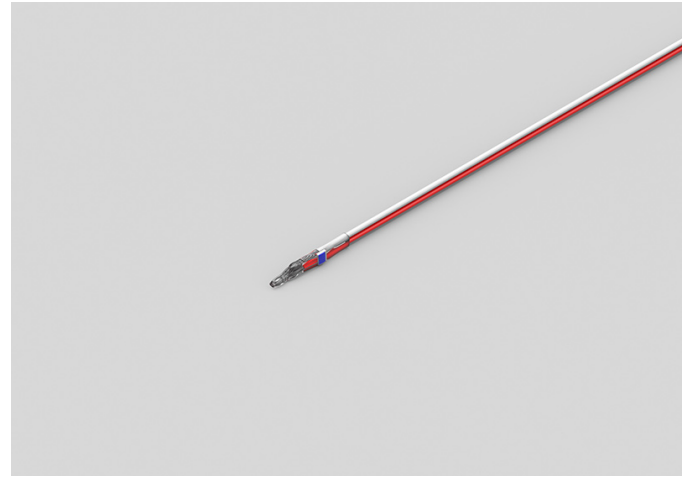
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CATEGORY

MONITORING AND PROTECTION

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