

15CR-20 - TEMPERATURE PROBE WITH BAYONET CAP

COD. PROD.

DESCRIPTION

Suitable for measuring temperature in plastics and rubbers industries. The probe is mounted to the process with a threaded nipple locked with a bayonet cap. The insertion length can be adjusted by rotating the bayonet cap on the spring. This probe is customizable on customers' requirements.

TECHICAL DATA

TEMPERATURE RANGE	(-200+600)°C (according to the configuration)
DEGREE OF PROTECTION	IP44-67 (according to the configuration)
SENSOR	NTC-PTC-PT100-PT1000-Thermocouple (more sensors are available on request)
CASE MATERIAL	Nickel plated brass,galvanized brass metal, galvanized iron (more materials available on request)
CABLE MATERIAL	TPE, silicone, PVC, fluoropolymers, fiber glass (more materials available on request)
TERMINALS	Tinned, pins, connectors (other terminals are available on request)
RESPONSE TIME	5?/10? in non static liquid at 63,2% (according to the configuration)
MARKING	Laser marking on cable, label (customizable on request)

