



CATALOG

TEMPERATURE PROBES

APPLICATION RENEWABLE ENERGY

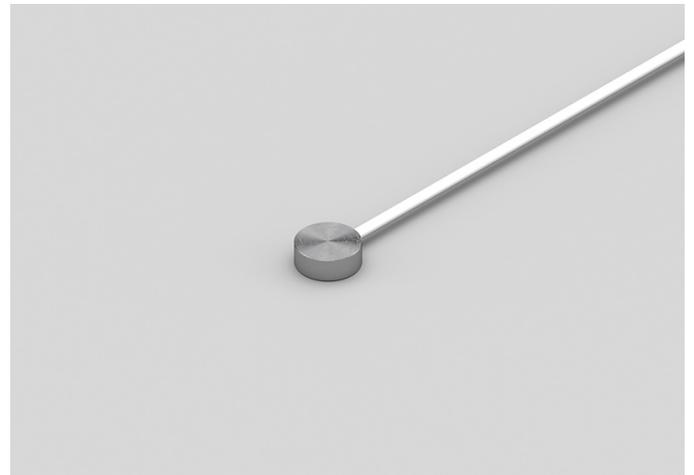
CATEGORY INSTALLATIONS

CATEGORY

INSTALLATIONS

NTR00C**PROBES WITH CIRCULAR PAD****PRODUCT FAMILY 15CP05**

Contact probe with NTC sensor, in Teflon cable, diameter 12x4.5 mm capsule. Suitable for temperature sensing in refrigeration and air conditioning applications and in the food field.

**TECHNICAL DATA**

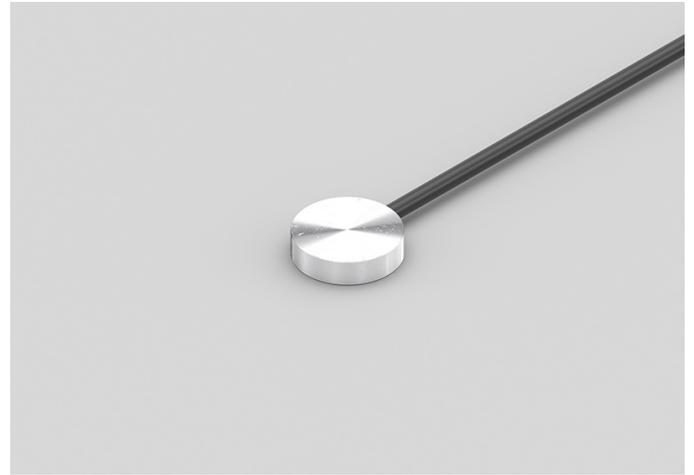
TEMPERATURE RANGE	(0 +120)°C
MODEL	Contact
SENSOR	NTC
CAPSULE	Diameter 12x4.5 mm
CABLE	Teflon
TERMINATIONS	Tin-plated, tips, connectors (other terminations available on request)
RESPONSE TIME	10 s in non-static liquid at 63.2% (depends on configuration)
IDENTIFICATION	Laser on cable, label (customizable)
DECLARATIONS OF CONFORMITY	CE MARKING, CONFLICT MINERALS, REACH, REACH, ROHS

GDX01C

PROBES WITH CIRCULAR PAD

PRODUCT FAMILY 15CP05

Contact probe with PT100 sensor, TPE round cable, diameter 20X5 mm capsule. Suitable for temperature sensing in heating applications, in the field of renewable energy and in the food field.



TECHNICAL DATA

TEMPERATURE RANGE	(-50 +110)°C
MODEL	Contact
SENSOR	PT100
CAPSULE	Diameter 20X5 mm
CABLE	TPE round
TERMINATIONS	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

GGR06C**PROBES WITH TAPERED METAL CAPSULE****PRODUCT FAMILY 15CA20**

Probe with steel capsule, PT100 sensor, in silicone cable, diameter 3X15 mm + diameter 6X40 mm capsule. Suitable for temperature sensing in heating applications, in the field of renewable energy and in the food field.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-50 +200)°C
MODEL	Steel capsule
SENSOR	PT100
CAPSULE	Diameter 3X15 mm + Diameter 6X40 mm
CABLE	Silicone
TERMINATIONS	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

GPR01C**PROBES WITH TAPERED METAL CAPSULE****PRODUCT FAMILY 15CA20**

Probe with steel capsule, PT100 sensor, in PVC cable, diameter 3X15 mm + diameter 6X40 mm capsule. Suitable for temperature sensing in the field of renewable energy.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-30 +105)°C
MODEL	Steel capsule
SENSOR	PT100
CAPSULE	Diameter 3X15 mm + Diameter 6X40 mm
CABLE	PVC
TERMINATIONS	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

GTR01C**PROBES WITH CAPSULE PAD****PRODUCT FAMILY 15CP10**

Contact probe with PT100 sensor, in Teflon cable, diameter 3x15 mm + pad 10 mm capsule. Suitable for temperature sensing in refrigeration and air conditioning applications, in air quality control applications, in heating applications, in the food field and in the industrial field.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-50 +250)°C
MODEL	Contact
SENSOR	PT100
CAPSULE	Diameter 3x15 mm + pad 10 mm
CABLE	Teflon
TERMINATIONS	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

GVO02B**EYELET RING PROBES****PRODUCT FAMILY 15C010**

Contact probe with PT100 sensor, in glass fibre cable, plate-shaped capsule. Suitable for temperature sensing in refrigeration and air conditioning applications, in air quality control applications and in the food field.

**TECHNICAL DATA**

TEMPERATURE RANGE	(0 +250)°C
MODEL	Contact
SENSOR	PT100
CAPSULE	Plate
CABLE	Glass fibre
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

GVO06C

RECTANGULAR PLATE EYELET PROBES

PRODUCT FAMILY 15C015

Contact probe with PT100 sensor, in glass fibre cable, plate-shaped capsule. Suitable for temperature sensing in heating applications, in the field of renewable energy and in the food field.



TECHNICAL DATA

TEMPERATURE RANGE	(0 +250)°C
MODEL	Contact
SENSOR	PT100
CAPSULE	Plate
CABLE	Glass fibre
TERMINATIONS	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

GVR06C

PROBES WITH TAPERED METAL CAPSULE

PRODUCT FAMILY 15CA20

Probe with steel capsule, PT100 sensor, in glass fibre cable, diameter 3X15 mm + diameter 6X40 mm capsule. Suitable for temperature sensing in heating applications, in the field of renewable energy and in the food field.



TECHNICAL DATA

TEMPERATURE RANGE	(0 +350)°C
MODEL	Steel capsule
SENSOR	PT100
CAPSULE	Diameter 3X15 mm + Diameter 6X40 mm
CABLE	Glass fibre
TERMINATIONS	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

IGR04C**PROBES WITH TAPERED METAL CAPSULE****PRODUCT FAMILY 15CA20**

Probe with steel capsule, PT1000 sensor, in silicone cable, diameter 3X15 mm + diameter 6X40 mm capsule. Suitable for temperature sensing in heating applications and in the food field.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-50 +200)°C
MODEL	Steel capsule
SENSOR	PT1000
CAPSULE	Diameter 3X15 mm + Diameter 6X40 mm
CABLE	Silicone
TERMINATIONS	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

IPR02C**PROBES WITH TAPERED METAL CAPSULE****PRODUCT FAMILY 15CA20**

Probe with steel capsule, PT1000 sensor, in PVC cable, diameter 3X15 mm + diameter 6X40 mm capsule. Suitable for temperature sensing in laboratory equipment and machinery, in heating applications, in the field of renewable energy, in the food field and in the industrial field.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-30 +105)°C
MODEL	Steel capsule
SENSOR	PT1000
CAPSULE	Diameter 3X15 mm + Diameter 6X40 mm
CABLE	PVC
TERMINATIONS	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

ITR01C**PROBES WITH CAPSULE PAD****PRODUCT FAMILY 15CP10**

Contact probe with PT1000 sensor, in Teflon cable, diameter 3x15 mm + pad 10 mm capsule. Suitable for temperature sensing in laboratory equipment and machinery, in refrigeration and air conditioning applications, in air quality control applications, in the field of renewable energy and in the food field.

**TECHNICAL DATA**

TEMPERATURE RANGE	(-50 +250)°C
MODEL	Contact
SENSOR	PT1000
CAPSULE	Diameter 3x15 mm + pad 10 mm
CABLE	Teflon
TERMINATIONS	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

IVR02C

PROBES WITH TAPERED METAL CAPSULE

PRODUCT FAMILY 15CA20

Probe with steel capsule, PT1000 sensor, in glass fibre cable, diameter 3X15 mm + diameter 6X40 mm capsule. Suitable for temperature sensing in laboratory equipment and machinery.



TECHNICAL DATA

TEMPERATURE RANGE	(0 +350)°C
MODEL	Steel capsule
SENSOR	PT1000
CAPSULE	Diameter 3X15 mm + Diameter 6X40 mm
CABLE	Glass fibre
TERMINATIONS	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



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