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**JUMO Instrument Co. Ltd.**

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**JUMO Process Control, Inc.**

6733 Myers Road  
East Syracuse, NY 13057, USA  
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1-800-554-5866  
Fax: 315-437-5860  
E-mail: info.us@jumo.net  
Internet: www.jumousa.com



# Mineral-Insulated RTD Temperature Probe According to DIN EN 60751

- For temperatures between -50 (-200) to +600 °
- Flexible sheath cable with vibration-resistant measuring insert
- As single or double RTD temperature probe in 2-wire, 3-wire, or 4-wire circuit
- Quick response time
- Application-specific insertion length

Due to their specific features, mineral-insulated RTD temperature probes are used in chemical plants, power plants, pipelines, engine building, test rigs, and any measuring locations requiring flexibility and simple replacement. Inside the flexible and thin-walled sheathed cable out of stainless steel, the low ohmic conductor copper wires are embedded in compressed, heat-resistant magnesium oxide.

The temperature sensor with 2-wire, 3-wire, or 4-wire technology is connected to the conductor copper wires and installed in the protection tube out of stainless steel. The protection tube and sheathed cable are welded to one another. The diameters already start at 1.9 mm.

The good thermal transfer between the protection tube and temperature sensor enables short response times ( $t_{0.5}$  from 0.7 s) and excellent measuring accuracy. The vibration-resistant construction guarantees a long operating life. The flexible probe tube allows temperature measurements to be made at measuring points that are difficult to access. The smallest bending radius is 5 times the outer diameter.

The measuring insert is normally fitted with a Pt100 temperature sensor according to DIN EN 60751, class B in 2-wire circuit; versions with Pt500 or Pt1000 can be ordered as well. The connection is also available in 3-wire and 4-wire circuits.



## Technical data

**Terminal head**

Form B, diecast aluminum, M20 × 1.5; IP65, ambient temperature -40 to +100 °C  
Form BUZ, diecast aluminum, M20 × 1.5; IP65, ambient temperature -40 to +100 °C  
Form J, diecast aluminum, M16 × 1.5, IP65, ambient temperature -40 to +100 °C  
Caution: reduced ambient temperature when using transmitter

**Connection**

Cable ends stripped bare; alternatively available with ferrules, plug-in sleeves, or multi-pole electrical connectors

**Connecting cable**

Silicone, ambient temperature -50 to +180 °C  
PTFE, ambient temperature -190 to +260 °C  
Metal braiding, ambient temperature -50 to +350 °C

**Process connection**

Thread, stainless steel 1.4571

**Protection tube**

Stainless steel 1.4571, Ø 1.9 mm, Ø 3 mm, and Ø 6 mm

**Adapter sleeve (end closure)**

As standard, the adapter sleeve (end closure) is designed up to 120 °C; it is available up to 300 °C upon request.

**Measuring insert**

Pt100/Pt1000 temperature sensor, DIN EN 60751, class B in 2-wire, 3-wire, or 4-wire circuit

**Response times**

In water with 0.4 m/s / in air with 3 m/s  
Ø 1.9 mm: water  $t_{0.5} = 0.7$  s,  $t_{0.9} = 2.1$  s / air  $t_{0.5} = 7.2$  s,  $t_{0.9} = 20.5$  s  
Ø 3.0 mm: water  $t_{0.5} = 1.3$  s,  $t_{0.9} = 4.0$  s / air  $t_{0.5} = 13.5$  s,  $t_{0.9} = 41.0$  s  
Ø 6.0 mm: water  $t_{0.5} = 5.0$  s,  $t_{0.9} = 11.5$  s / air  $t_{0.5} = 37.5$  s,  $t_{0.9} = 117.5$  s

**Transmitter**

Analog transmitter, 4 to 20 mA output, data sheet 707030  
Programmable transmitter, 4 to 20 mA / 20 to 4 mA output, data sheet 707010  
Programmable transmitter, 4 to 20 mA / 20 to 4 mA and HART®-interface output, data sheet 707010

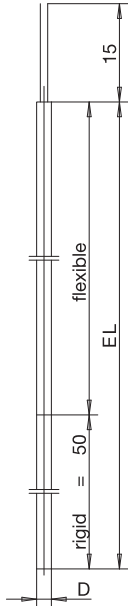
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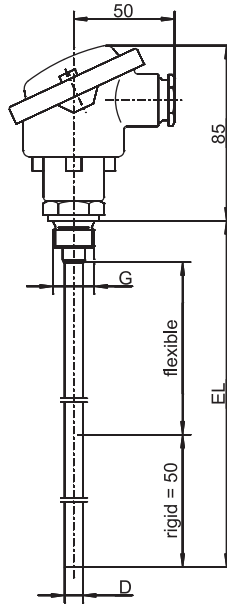
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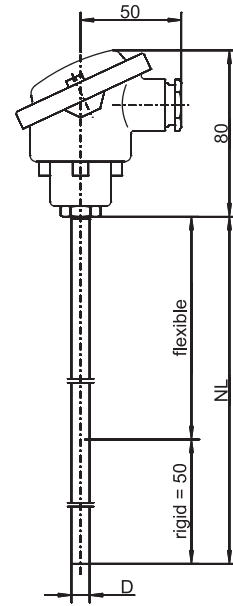
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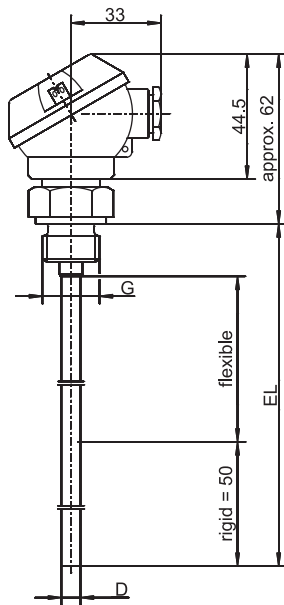
Basic type 902210/10



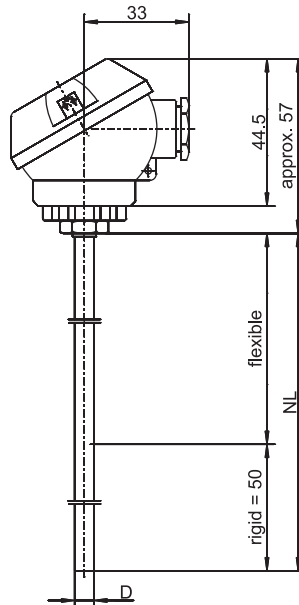
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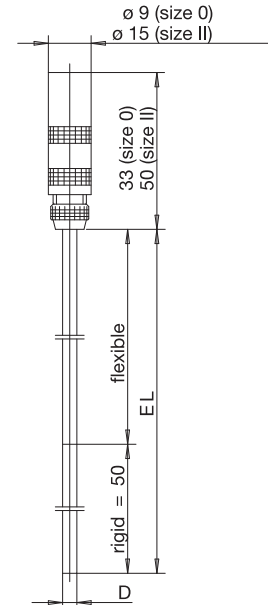
Basic type 902220/41



Basic type 902230/40



Basic type 902230/41

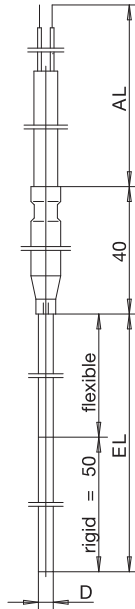


Basic type 902240/20

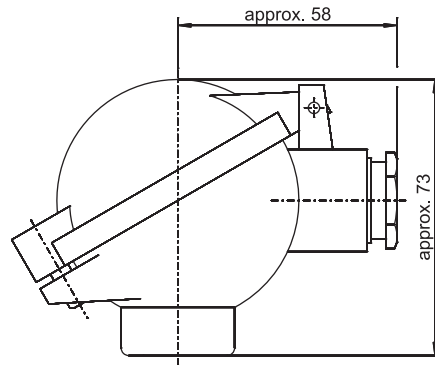
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**Basic type 902250/3x**



**Terminal head form BUZ  
extra code 320**

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**Order details: mineral-insulated RTD temperature probe according to DIN EN 60751**

**(1) Basic type**

902210/10 Mineral-insulated RTD temperature probes with bare connection wires



902240/20 Mineral-insulated RTD temperature probe with Lemos coupling



**(2) Operating temperature in °C**

x x 150 -200 to +600 °C  
 x x 415 -50 to +600 °C (standard)

**(3) Measuring insert**

x x 1001 1x Pt100 in 3-wire circuit  
 x x 1003 1x Pt100 in 2-wire circuit  
 x x 1005 1x Pt1000 in 2-wire circuit (only for operating temperature -50 to +600 °C)  
 x x 1006 1x Pt1000 in 3-wire circuit (only for operating temperature -50 to +600 °C)  
 x x 1011 1x Pt100 in 4-wire circuit  
 x 2001 2x Pt100 in 3-wire circuit (only in connection with protection tube diameter 6 mm)  
 x x 2003 2x Pt100 in 2-wire circuit

**(4) Tolerance class according to DIN EN 60751**

x x 1 Class B (standard)  
 x x 2 Class A  
 x x 3 Class AA (1/3 DIN B)

**(5) Protection tube diameter D in mm**

x x 1.9 Ø 1.9 mm, for basic type 902240/20 incl. Lemos-coupling size 0 (sheath cable Ø 1.5 mm)  
 x x 3 Ø 3.0 mm, for basic type 902240/20 incl. Lemos-coupling size 0  
 x x 6 Ø 6.0 mm, for basic type 902240/20 incl. Lemos-coupling size 2

**(6) Insertion length EL in mm (70 to 1000 mm)**

x x 100 100 mm  
 x x 200 200 mm  
 x x 300 300 mm  
 x x ... Please specify in plain text (50 mm steps)

**Order code**            (1)        (2)        (3)        (4)        (5)        (6)  
 [ ] - [ ] - [ ] - [ ] - [ ] - [ ]  
**Order example**    902240/20 - 415 - 1001 - 1 - 6 - 200

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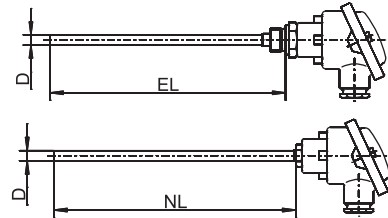


**Order details: mineral-insulated RTD temperature probe according to DIN EN 60751**

**(1) Basic type**

902220/40 Screw-in RTD mineral-insulated RTD temperature probe with form B terminal head

902220/41 Push-in mineral-insulated RTD temperature probe with form B terminal head



**(2) Operating temperature in °C**

x x 150 -200 to +600 °C  
 x x 415 -50 to +600 °C (standard)

**(3) Measuring insert**

x x 1001 1x Pt100 in 3-wire circuit  
 x x 1003 1x Pt100 in 2-wire circuit (standard for transmitters extra code 330 and 333)  
 x x 1011 1x Pt100 in 4-wire circuit (standard for transmitters extra code 331 and 336)  
 x x 2003 2x Pt100 in 2-wire circuit

**(4) Tolerance class according to DIN EN 60751**

x x 1 Class B (standard)  
 x x 2 Class A  
 x x 3 Class AA (1/3 DIN B)

**(5) Protection tube diameter D in mm**

x x 3 Ø 3 mm  
 x x 6 Ø 6 mm

**(6) Insertion length EL/NL in mm (100 to 10000 mm)**

x x 100 100 mm  
 x x 200 200 mm  
 x x 300 300 mm  
 x x ... Please specify in plain text (50 mm steps)

**(7) Process connection**

x 000 Without  
 x 102 Screw connection G 1/4  
 x 103 Screw connection G 3/8  
 x 104 Screw connection G 1/2

**(8) Extra codes**

x x 000 Without  
 x x 320 Terminal head form BUZ  
 x x 330 1x analog transmitter, 4 to 20 mA output, data sheet 707030  
 x x 331 1x programmable transmitter, 4 to 20 / 20 to 4 mA output, data sheet 707010  
 x x 333 1x analog transmitter, 0 to 10 V output, data sheet 707030  
 x x 336 1x programmable transmitter, 4 to 20 mA / 20 to 4 mA and HART®-interface output, data sheet 707010

**Order code**            (1)        (2)        (3)        (4)        (5)        (6)        (7)        (8)        ...<sup>a</sup>  
**Order example**    902220/40 - 415 - 1003 - 1 - 3 - 100 - 104 / 000

<sup>a</sup> List extra codes in sequence, separated by commas.

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**Accessories**

Article	Part no.
Pipe screw connection M8 x 1 stainless steel, clamping ring stainless steel for protection tube diameter D = 3 mm	00080810
Pipe screw connection M8 x 1 stainless steel, clamping ring PTFE for protection tube diameter D = 3 mm	00049709
Pipe screw connection M8 x 1 steel, clamping ring PTFE for protection tube diameter D = 4.5 mm	00049704
Pipe screw connection M8 x 1 stainless steel, clamping ring PTFE for protection tube diameter D = 4.5 mm	00049710
Pipe screw connection M10 x 1 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00065416
Pipe screw connection G 1/4 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00080811
Pipe screw connection G 3/8 steel, clamping ring steel for protection tube diameter D = 6 mm	00057945
Pipe screw connection G 3/8 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00317966
Pipe screw connection G 1/2 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00305445
Pipe screw connection 1/2-14NPT stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00444210
Sheet flange out of steel for protection tube diameter D = 6 mm	00065042

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**Order details: mineral-insulated RTD temperature probe according to DIN EN 60751**

**(1) Basic type**

902230/40 Screw-in mineral-insulated RTD temperature probe with form J terminal head



902230/41 Push-in mineral-insulated RTD temperature probe with form J terminal head



**(2) Operating temperature in °C**

x x 150 -200 to +600 °C  
 x x 415 -50 to +600 °C (standard)

**(3) Measuring insert**

x x 1001 1x Pt100 in 3-wire circuit  
 x x 1003 1x Pt100 in 2-wire circuit (standard for transmitters extra code 330)  
 x x 1011 1x Pt100 in 4-wire circuit  
 x x 2003 2x Pt100 in 2-wire circuit

**(4) Tolerance class according to DIN EN 60751**

x x 1 Class B (standard)  
 x x 2 Class A  
 x x 3 Class AA (1/3 DIN B)

**(5) Protection tube diameter D in mm**

x x 3 Ø 3 mm  
 x x 6 Ø 6 mm

**(6) Insertion length EL/NL in mm (100 to 10000 mm)**

x x 100 100 mm  
 x x 200 200 mm  
 x x 300 300 mm  
 x x ... Please specify in plain text (50 mm steps)

**(7) Process connection**

x 000 Without  
 x 102 Screw connection G 1/4  
 x 104 Screw connection G 1/2  
 x 105 Screw connection G 3/4

**(8) Extra codes**

x x 000 Without  
 x x 330 1x analog transmitter, 4 to 20 mA output, data sheet 707030

Order code  (1) -  (2) -  (3) -  (4) -  (5) -  (6) -  (7) /  (8)

Order example 902230/40 - 415 - 1001 - 1 - 3 - 100 - 104 / 000

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Article	Part no.
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Pipe screw connection M8 x 1 stainless steel, clamping ring PTFE for protection tube diameter D = 3 mm	00049709
Pipe screw connection M8 x 1 steel, clamping ring PTFE for protection tube diameter D = 4.5 mm	00049704
Pipe screw connection M8 x 1 stainless steel, clamping ring PTFE for protection tube diameter D = 4.5 mm	00049710
Pipe screw connection M10 x 1 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00065416
Pipe screw connection G 1/4 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00080811
Pipe screw connection G 3/8 steel, clamping ring steel for protection tube diameter D = 6 mm	00057945
Pipe screw connection G 3/8 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00317966
Pipe screw connection G 1/2 stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00305445
Pipe screw connection 1/2-14NPT stainless steel, clamping ring stainless steel for protection tube diameter D = 6 mm	00444210
Sheet flange out of steel for protection tube diameter D = 6 mm	00065042



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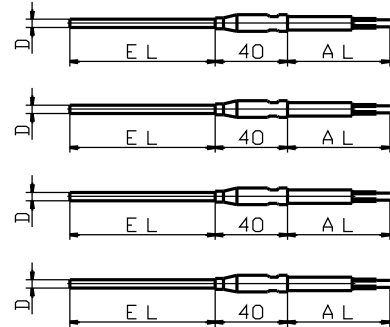
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**Order details: mineral-insulated RTD temperature probe according to DIN EN 60751**

**(1) Basic type**

902250/30	Mineral-insulated RTD temperature probe with PVC connecting cable (line temperature range 5 to +80 °C (+105 °C))
902250/32	Mineral-insulated RTD temperature probe with silicone connecting cable (line temperature range -50 to +180 °C)
902250/33	Mineral-insulated RTD temperature probe with PTFE connecting cable (line temperature range -190 to +260 °C)
902250/34	Mineral-insulated RTD temperature probe with metal-braiding connecting cable (line temperature range -50 to +350 °C)



**(2) Operating temperature in °C**

x	x	x	x	150	-200 to +600 °C
x	x	x	x	415	-50 to +600 °C (standard)

**(3) Measuring insert**

x	x	x	x	1001	1× Pt100 in 3-wire circuit
x	x	x	x	1003	1× Pt100 in 2-wire circuit
x	x	x	x	1005	1× Pt1000 in 2-wire circuit (only for operating temperature -50 to +600 °C)
x	x	x	x	1006	1× Pt1000 in 3-wire circuit (only for operating temperature -50 to +600 °C)
x	x	x	x	1011	1× Pt100 in 4-wire circuit
	x	x	x	2001	2× Pt100 in 3-wire circuit (only in connection with protection tube diameter 6 mm)
x	x	x	x	2003	2× Pt100 in 2-wire circuit

**(4) Tolerance class according to DIN EN 60751**

x	x	x	x	1	Class B (standard)
x	x	x	x	2	Class A
x	x	x	x	3	Class AA (1/3 DIN B)

**(5) Protection tube diameter D in mm**

x	x	x	x	1.9	Ø 1.9 mm (sheath cable Ø 1.5 mm)
x	x	x	x	3	Ø 3 mm
x	x	x	x	6	Ø 6 mm

**(6) Insertion length EL in mm (70 to 1000 mm)**

x	x	x	x	100	100 mm
x	x	x	x	200	200 mm
x	x	x	x	300	300 mm
x	x	x	x	...	Please specify in plain text (50 mm steps)

**(7) Connecting cable end**

x	x	x	x	11	Ferrules according to DIN 46228 part 4 (standard)
x	x	x	x	80	Multi-pole connector (enter type in plain text)

**(8) Connection cable length AL in mm (500 to 500000 mm)**

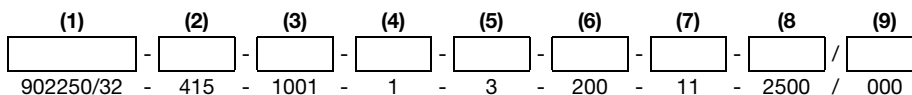
x	x	x	x	2500	2500 mm
x	x	x	x	...	Please specify in plain text (500 mm steps)

**(9) Extra codes**

x	x	x	000	Without
x	x	x	317	Shielded connecting cable

Order code

Order example



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**Stock versions**

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	Part no.
902250/32	- 150	- 1011	- 1	- 1.9	- 300	- 11	- 2500	/ 000	00066531
902250/32	- 415	- 1003	- 1	- 3	- 100	- 11	- 2500	/ 000	00068243
902250/32	- 415	- 1003	- 1	- 3	- 200	- 11	- 2500	/ 000	00068244
902250/32	- 415	- 1003	- 1	- 3	- 300	- 11	- 2500	/ 000	00055763
902250/32	- 415	- 1001	- 1	- 3	- 100	- 11	- 2500	/ 000	00068247
902250/32	- 415	- 1001	- 1	- 3	- 300	- 11	- 2500	/ 000	00055764
902250/32	- 415	- 1001	- 1	- 3	- 500	- 11	- 2500	/ 000	00068248
902250/32	- 415	- 1001	- 1	- 6	- 300	- 11	- 2500	/ 000	00055767
902250/32	- 415	- 1001	- 1	- 6	- 500	- 11	- 2500	/ 000	00068250

**Stock versions**

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	Part no.
902230/40	- 415	- 1003	- 1	- 3	- 100	- 104	/ 000	00066731
902230/40	- 415	- 1003	- 1	- 3	- 300	- 104	/ 000	00057512
902230/40	- 415	- 1003	- 1	- 6	- 200	- 104	/ 000	00068252
902230/40	- 415	- 1003	- 1	- 6	- 300	- 104	/ 000	00055775