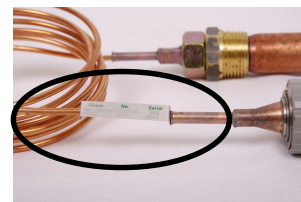


## Information Required to Identify Clorius Thermostats

The easiest way to identify the type of thermostat is to use the product number which is stated on a nameplate fixed to the capillary.

The product number could look like this:

- (7 digits) 32xxxxx, (for example 3240045)
- (13 digits) in case of a special type, (for example 4051.140307.000)



**If the product number is NOT available, we need the following information:**

1) Thermostat type:

- V.2.05
- V.4.03
- V.4.05
- V.4.10
- V.8.09
- V.8.18

2) Thermostat temperature range:

- |   |   |  |
|---|---|--|
| <ul style="list-style-type: none"> <li>• V.2.05, V.4.10, V.8.18:           <ul style="list-style-type: none"> <li><input type="checkbox"/> 0 – 60°C</li> <li><input type="checkbox"/> 30 – 90°C</li> <li><input type="checkbox"/> 60 – 120°C</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>• V.4.03:           <ul style="list-style-type: none"> <li><input type="checkbox"/> 0 – 160°C</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>• V.4.05, V.8.09:           <ul style="list-style-type: none"> <li><input type="checkbox"/> 0 – 120°C</li> <li><input type="checkbox"/> 40 – 160°C</li> </ul> </li> </ul> |
|---|---|--|

In case of another range, please indicate the range: From \_\_\_\_\_°C to \_\_\_\_\_°C

(see also next page)

**If the product number is NOT available, we need the following information:**

3) Capillary tube material:

- Copper
- PVC coated copper
- Stainless steel
- Flex iron tubing

4) Capillary tube length:

- 3 meter,  6 meter,  9 meter,  12 meter,  15 meter,  18 meter,  21 meter

5) Sensor material:

- Copper
- Stainless steel (only available for Rod Sensors.!) )

6) Sensor type:

- Rod
- Spiral for liquids
- Spiral for air

7) Sensor connection:

- Screw connection
- Airduct flange
- Pack box with screw connection
- Steel flange PN 40 (DIN 2545)
- Steel flange PN 160 (DIN 2548)

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**Clorius Controls**

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