

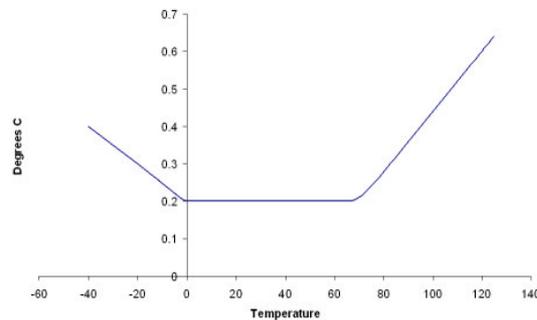
### Physical Specification

<b>IP Rating</b>	IP68 (waterproof)
<b>Weight</b>	270g
<b>Response Time</b>	
<b>Water</b>	20 Seconds (to 90% FSD)
<b>Probe</b>	
<b>Material</b>	Stainless steel (316)
<b>Temperature rating</b>	-40°C to 125°C (-40°F to 257°F)
<b>Handle</b>	
<b>Material</b>	Polypropylene & TPR
<b>Temperature rating</b>	-35°C to +125°C (-31°F to +257°F)
<b>Cable</b>	
<b>Material</b>	Silicon rubber
<b>Temperature rating</b>	-60°C to +200°C (-76°F to +392°F)
<b>Connector</b>	
<b>Material</b>	L-104 (TPU)
<b>Temperature rating</b>	-40°C to 85°C (-40°F to 185°F)

### Sensor Specification

<b>Measuring Range</b>	-40°C to 125°C (-40°F to 257°F)
<b>Sensor Type</b>	10K NTC Thermistor

### Sensor Accuracy



### Notes

Manufactured from food grade materials.

### Calibration

A UKAS traceable certificate of calibration can be supplied for an additional charge at the point of purchase.

### Related Products

This probe is suitable for use with the following products:

#### Tinytag Ultra model numbers:

TGU-0020, TGU-0073, TGU-1510, TGU-1515

#### Tinytag Extra model numbers:

TGX-3020, TGX-3520

#### Tinytag Plus model numbers:

TGP-0020, TGP-0073, TGP-1510, TGP-1515, TGP-1520

#### Tinytag Plus Intrinsically Safe model numbers:

TGIS-0020

#### Tinyview Plus model numbers:

TV-0020, TV-0073, TV-1510, TV-1515