



ENGLISH

Datasheet

RS Fahrenheit/Centigrade Dial Dry Thermometer

Stock Number: 324-8429



Bimetal Thermometers

black case
comes with 1/2" Brass Pocket

Ø100mm Case

Bottom and Back connection

Pocket Length: L = 50mm
L = 100mm

Model Selection (RS stock number 324-xxxx)

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Bottom connection	Scale	dia 100mm	
		L = 50mm	L = 100mm
-20 to +60 °C	Celsius & Fahrenheit	324-8384	324-8407
0 to +120 °C	Celsius & Fahrenheit	324-8413	324-8429
Back connection	Scale	dia 100mm	
		L = 50mm	L = 100mm
-20 to +60 °C	Celsius & Fahrenheit	324-8435	324-8873
0 to +120 °C	Celsius & Fahrenheit	324-8441	324-8463



Product Details

Centre Back and Vertical 100mm Diameter Immersion Thermometers

Bi-metal element thermometers with applications in the heating and ventilation process, and refrigeration industries

Dual scale

Acrylic Window

Temperature range covers both hot & chilled water applications

Manufactured to DIN 16203

1/2 in. BSP Brass Male Thread

Vertical entry types: [324-8384](#), [324-8413](#), [324-8407](#), [324-8429](#)

Thermometers-Socket Insertion Type

Specifications

Not what you're looking for? Select the attributes you require, then click the button below

<input type="checkbox"/>	Thermometer Type	Dial
<input type="checkbox"/>	Suitable Applications	Heating & Ventilation, Refrigeration Industry
<input type="checkbox"/>	Temperature Scale	Both
<input type="checkbox"/>	Filling Type	Dry
<input type="checkbox"/>	Case Material	Steel
<input type="checkbox"/>	Case Diameter	100mm
<input type="checkbox"/>	Maximum Temperature Sensed	+120°C
<input type="checkbox"/>	Minimum Temperature Sensed	0°C
<input type="checkbox"/>	Temperature Sensitive Range	0 → +120°C