

Features

- Case diameter of 100 mm
- Steel case material
- Dry filling type
- Maximum sensed temperature of +120°C
- Minimum sensed temperature of 0°C
- Suitable for heating, ventilation, and refrigeration applications
- Dual temperature scale
- Dial thermometer type

RS PRO Fahrenheit/Centigrade Dial Dry Temperature Gauge

RS Stock No.: 324-8429



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

RS PRO Fahrenheit/Centigrade Dial Dry Temperature Gauge Suitable for Various Applications

Need a reliable dial temperature gauge for your application? Pick this RS PRO vertical immersion thermometer that you can use in your heating, refrigeration, and ventilation systems.

The thermometer is bimetallic to ensure it works in a wide temperature range and has good accuracy. The dial has a diameter of 100 mm and is clearly visible for ease of use. It has an acrylic window for high optical transparency and resistance to variations in temperatures. It features a dual Fahrenheit and Centigrade scale so you can take readings in either unit.

The product is manufactured in compliance with DIN 16203 specifications for dial thermometer standards, which means you can be sure it's been tested for accuracy. It has a brass male-threaded connection conforming to the BSP (British Standard Pipe) requirements specifying technical standards for screw threads used for sealing pipes and fittings.

General Specifications

Maximum Temperature Measurement	+120°C
Dial Diameter	100mm
Temperature Scale	Centigrade, Fahrenheit
Thermometer Type	Dial

Approvals

Standards Met	compliance with DIN 16203
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