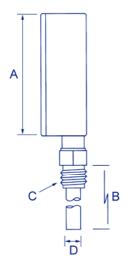


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Data Sheet 21.02



## **THERMOMETERS**

32





## Part No 32 FREE-STANDING WITH VERTICAL CONNECTION

A DIAL SIZE	100	150
В	50, 100 & 150	50, 100 & 150
С	1/2 BSP	1/2 BSP
D	12	12

These temperature gauges have black steel cases, acrylic windows and brass pockets as standard. They combine the benefits of economy and reliability offering an easy to read dial, fast response and accurate temperature indication.

Correct installation is of great importance in obtaining accurate measurements. The whole length of the bulb and pocket should be fitted so that the medium being measured flows freely around it.

The pockets supplied are essential to protect thermometers against high pressures and corrosive materials, they are also required when instruments need to be removed without draining or de-pressurising the system

MATERIALS			
Case	Black Steel		
Pocket	Brass		
Window	Acrylic		

## **Features & Benefits**

- Complies with BS1041 Section 2.2:1989
- DIN 16203 & DIN 16204.
- Economical & reliable.

MODEL	DIAL	RANGE	POCKET LENGTH
32/624/0	100mm	-20 to 60°C&F	50mm
32/644/0	100mm	-20 to 60°C&F	100mm
32/664/0	100mm	-20 to 60°C&F	150mm
32/621/0	100mm	0 to 120°C&F	50mm
32/641/0	100mm	0 to 120°C&F	100mm
32/661/0	100mm	0 to 120°C&F	150mm
32/628/0	100mm	0 to 160°C&F	50mm
32/648/0	100mm	0 to 160°C&F	100mm
32/668/0	100mm	0 to 160°C&F	150mm
32/924/0	150mm	-20 to 60°C&F	50mm
32/944/0	150mm	-20 to 60°C&F	100mm
32/964/0	150mm	-20 to 60°C&F	150mm
32/921/0	150mm	0 to 120°C&F	50mm
32/941/0	150mm	0 to 120°C&F	100mm
32/961/0	150mm	0 to 120°C&F	150mm
32/925/0	150mm	0 to 160°C&F	50mm
32/945/0	150mm	0 to 160°C&F	100mm
32/965/0	150mm	0 to 160°C&F	150mm