

CERTIFIABLE SAMPLE PRESSURE GAUGE



DV-2 COOL/80

Certifiable sample pressure gauge for coolant examination

The DV-2 COOL was designed for monitoring tasks at coolant filling stations. Vapour pressure/temperature values for 5 coolant liquids are saved in the unit and can be selected by pressing a button.

The LCD switches from temperature to pressure at the touch of a button, with the display offering a choice of bar/°C or PSI/°F.

The high resolution display means that DV-2 COOL can also be used for measuring leaks in vacuums.

Coolant: the following coolants are stored in the gauge:

R134a - R404a - R507 - R407C liq. and vap. - R410A.

The battery symbol illuminates when battery power is low.

Pressure gauge DV-2 COOL can be supplied with Accredia report to be used as sample pressure gauge.

Code	Model	Description
07151004	DV-2 COOL/80	Certifiable sample pressure gauge

Code	Dimensions	Weight
07151004	125 x 95 x 40 mm	0,2 kg



Technical features

Pressure ranges abs	0...80 bar
Accuracy	0,1 %FS
Compensated range	10...40 °C
Storage/Operating Temperature	-10...60 °C / 0...50 °C
Protection	IP 64
Connection	1/4" SAE
Battery	3V CR2032
Battery life	2 months in continuous operation
Dimensions	68 x 70 x 35 mm



Calibration

Code	Description
09053008	Calibration report ref. Accredia for DV-2 COOL/80