



CLEAN OIL  
BRIGHT IDEAS

# CJC™ Pressure Gauge

For CJC™ Fine Filter and Filter Separators

## CJC™ Product Sheet - Accessories

### APPLICATION

The CJC™ Pressure Gauge is used to monitor pressure drop over the filter system. The Pressure Gauge is suitable for use on CJC™ Fine Filters and Filter Separators.

The Pressure Gauge Kit for Mini Mess can be used on CJC™ Filters that are equipped with a Mini Mess Test Coupling.

### FUNCTION

The Pressure Gauge provides an indication of pressure drop and when to replace the filter insert(s). As contaminants are captured and retained by the filter, the result is an increase of pressure caused by resistance to flow. It is advisable to replace the filter insert(s) before the dial enters the red zone.

**Remember:** Before the pressure gauge is pressurised, the pressure equalisation port on top of the housing must be open.

### DIMENSIONS

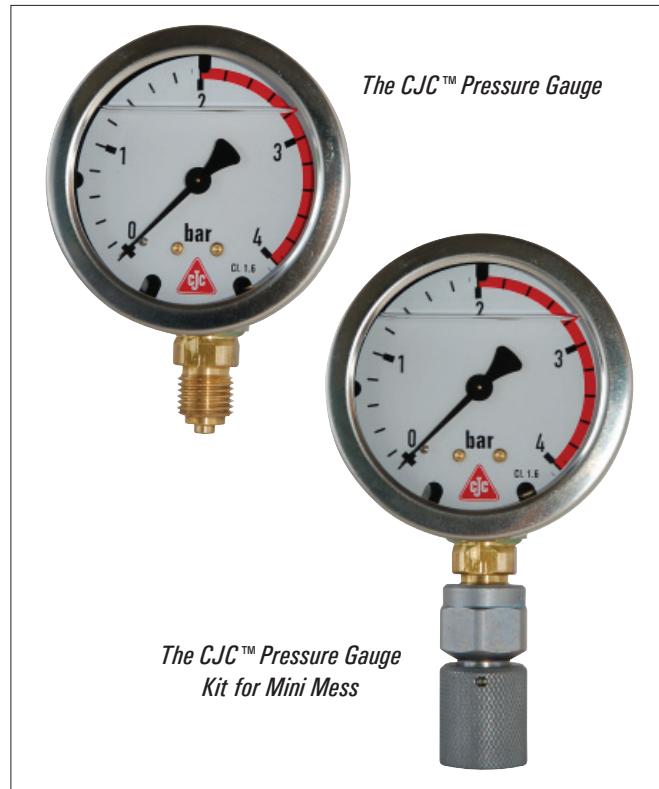
- Diameter 2.7" / 68 mm
- Depth 1.3" / 32 mm
- Length
  - Pressure Gauge 3.5" / 89 mm
  - Kit for Mini Mess 4.6" / 118 mm

### IDENTIFICATION

To order the CJC™ Pressure Gauge or Pressure Gauge Kit for Mini Mess, please use:

#### Article No:

- Pressure Gauge FD33133
- Pressure Gauge Kit for Mini Mess FB5300402



### TECHNICAL DATA

	Features
Dial Size	inch / mm
Pressure Range	bar / psi
Figure Interval	bar / psi
Accuracy (EN 837-1)	Within 1.6% of Maximum Graduation
Pressure Gauge Casing	Stainless Steel
Case Filling Fluid	Silicon Oil M50
Media Temperature	°C / °F
Ambient Temperature	°C / °F
Connection	
Pressure Gauge	1/4" BSP
Kit for Mini Mess	Mini Mess Test Coupling connection