

# 3M<sup>™</sup> Cylinder Pressure Test Gauge

## Description

The 3M<sup>™</sup> Scott Safety cylinder pressure test indicator consists of a nickel plated brass body that incorporates a bleed valve, operated by rotating a finger screw.

The gauge mounted onto the top of this body is a 350 bar gauge with a luminous face.

The handwheel and liner enables the test gauge to be screwed into both 200 and 300 bar cylinder valves with an EN144-2 thread and allows the cylinder contents to be checked quickly and easily with minimum loss of pressure.

### **Applications**

The 3M<sup>™</sup> Scott Safety cylinder pressure test indicator is specifically designed for checking the contents of a cylinder whilst it is not connected to a Breathing Apparatus Set.

### **Specifications**

Cylinder Pressure Test Gauge		
Body	Nickel plated brass	
Handwheel	Glass filled Polyamide	
Cylinder connector liner	Stainless Steel	
O-rings	Nitrile, Silicone, EPDM	
Crush Seal	Copper	
HP Pressure Gauge	Stainless Steel, Polycarbonate Lens	
HP Pressure Gauge Cover	Neoprene	

Pressure Indicator		
Bourdon tube type dial indicator		
Heat and Impact resistant polycarbonate lens		
Safety blow-out vent in rear of gauge		
Accuracy:	+/- 10 bar between 40-300 bar	

3M Australia Pty Ltd Personal Safety Division Bldg A, 1 Rivett Road North Ryde NSW 2113 TechAssist Helpline: 1800 024 464 Customer Service: 1300 363 565 Email: techassist@mmm.com Web: www.3M.com/au/ppesafety 3M New Zealand Ltd Personal Safety Division 94 Apollo Drive, Rosedale Auckland 0632 TechAssist Helpline: 0800 364 357 Customer Service: 0800 252 627 Email: techassist@mmm.com Web: www.3M.com/nz/ppesafety

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### **Ordering Information**

3M Code	Model#	Description
XP100060209	1023116	Cylinder Pressure Test Gauge

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