SCBA Cylinder Testmanometer



Body Material: Chrome Plated Brass
Pressure Gauge Materials: Stainless Steel housing with rubber cover,
Polycarbonate Lens

The cylinder pressure test gauge consists of a chrome plated brass valve body that incorporates a bleed valve, operated by rotating a finger screw.
The pressure gauge is a 400 bar gauge with a photoluminscent dial plate. The handwheel and liner enables the test gauge to be screwed into both 200 and 300 bar cylinder valves with an G5/8 thread and allows the cylinder pressure to be checked quickly and easily with minimum loss of pressure. The cylinder pressure test gauge is specifically designed for checking the contents of a cylinder when it is not connected to a SCBA set.