

Q2500 Series Specifications:



Size:	63mm diameter
Case:	304 Stainless Steel
Internals:	Brass
Filling Liquid:	Glycerine
Units:	PSI/kPa or PSI/bar standard
Thread:	¼ BSPT
Accuracy:	1.6% of full scale
Nuova Fima Model:	01.10 DS 63

Q2500 details

The Q2500 Series gauge is the smaller version of our Q4000 Series. This gauge has a sealed stainless steel case and is liquid filling. It is suitable for the harshest of conditions. This is a very popular pressure gauge and suitable for nearly all applications where you need a low cost but long-life 63mm gauge. Panel mounting with a U-clamp or a front flange is available. The gauge is standard with bar/PSI on certain ranges and PSI/kPa on others.

01.10 D363	Bottom Entry	01.10 D363	Rear Entry
Range.	Part No.	Range	Part No.
PSI/kPa			
-100-0	Q2500	-100-0	Q2550
0-15	Q2510	0-15	Q2560
0-30	Q2512	0-30	Q2562
0-60	Q2513	0-60	Q2563
0-100	Q2514	0-100	Q2564
0-160	Q2515	0-160	Q2565
0-200	Q2516	0-200	Q2566
0-300	Q2517	0-300	Q2567
0-600	Q2518	0-600	Q2568
0-60 bar/PSI	Q2519	0-1000	Q2569
0-100 bar/PSI	Q2520	0-1500	Q2570
0-160 bar/PSI	Q2521	0-2000	Q2571
0-250 bar/PSI	Q2522	0-3000	Q2572
0-400 bar/PSI	Q2523	0-5000	Q2573
0-10000	Q2524	0-10000	Q2573

Q2500 applications

The Q2500 Series is the ideal gauge for pumps, filters, air compressors, hydraulic systems, or any industry where you need a small, clear, easy-to-read, long-life pressure gauge.

Further information

Further information on this gauge can be found at www.cps.co.nz. At this site you can buy the gauge directly, download data sheets, as well as check out the rest of the gauges available from CPS (NZ) Ltd including out Digital Pressure Gauges.

OPTIONS: U-clamp, front flange, wall mount, CPS Labs IANZ calibration certificate, BSPP and NPT threads, red mark, glass lens, single pressure units, 1/8 threads are all available in this series of gauges.