Schroeder Check Test Point System



 Schroeder Pressure Test Kits are available in four configurations as shown below. Highest quality components were selected for versatility and long service life. Contents of each kit are listed below.

 The optional gauge range should be specified using the order code shown above.
For example: UB102-1-2 specifies one (1) 100 psi gauge and one (1) 200 psi Schroeder Pressure Test Kits **Test Points**

Adapters

Part Number

Hose Joiners





Schroeder Custom Test Kits



UB101-(*) UB102-(*)-(*) UB103-(*)-(*)-(*) UB106-(*)-(*)-(*)-(*)-(*) 1 U401 Gauge (*) 2 U401 Gauges (*)-(*) 3 U401 Gauges (*)-(*)-(*) 6 U401 Gauges (*)-(*)-(*)-(*)-(*) 2 Microflex Hoses 1 Microflex Hose 3 Microflex Hoses 6 Microflex Hoses, 36" 36"/72" 12"/36"/72" 2x12"/2x36"/2x72" 1 Hose Joiner 1 Hose Joiner 1 Hose Joiner 3 Hose Joiners 1 (Hose) Gauge Adapter 1 (Hose) Gauge Adapter 1 (Hose) Gauge Adapter 3 (Hose) Gauge Adapters 1 Direct Gauge Adapter 1 Direct Gauge Adapter 1 Direct Gauge Adapter 3 Direct Gauge Adapters 3 Schroeder Check 6 Schroeder Check 6 Schroeder Check 12 Schroeder Check **Test Points: Test Points:** Test Points: **Test Points:** 1 ea. 1/4" NPT 2 ea. 1/4" NPT 2 ea. 1/4" NPT 4 ea. 1/4" NPT 1 ea. 7/16" UNF 2 ea. 7/16" UNF 2 ea. 7/16" UNF 4 ea. 7/16" UNF

2 ea. 9/16" UNF

Pressure test kits are also available with U400 all stainless steel gauges. Part numbers are U101-(*), U102-(*) -(*)...etc.

2 ea. 9/16" UNF



1 ea. 9/16" UNF

Custom Test Kits are designed for many special requirements. Utilizing components from Schroeder gauge and pressure test kits, these boxes are constructed for reliability and precision.

4 ea. 9/16" UNF

For additional information on custom test kits, please consult factory.



With the Schroeder Check System, one top quality gauge can do the work previously done by many. Compromising on low cost, short life gauges with questionable accuracy is no longer necessary. A series of precision instruments, Schroeder gauges are fluid filled with full scale accuracy of $\pm 1.5\%$ (or better). Dual scale dial has a non-reflective white background and a high contrast matte black pointer. Cases and connections are stainless steel, internals are brass. Ideal for most liquids and gases under pressure or vacuum where contact with the liquid filling would not be hazardous. For additional applications, information, and pressure ranges, please consult the factory.

Pressure
Gauges

Pressure Gauges

GS

Part Number

Reservoir Breather Fluid Sampling Adapter

robalize

Part Number	Pressure	Order Code (needed for test kits)
U401-30/100-01*	30 in Hg VAC to 100 psi (6.9 bar)	0
U401-100-01	0 to 100 psi (6.9 bar)	1
U401-200-01	0 to 200 psi (13.8 bar)	2
U401-600-01	0 to 600 psi (41.2 bar)	6
U401-1000-01	0 to 1000 psi (70.0 bar)	10
U401-1500-01	0 to 1500 psi (103.0 bar)	15
U401-3000-01*	0 to 3000 psi (207.0 bar)	30
U401-5000-01	0 to 5000 psi (345.0 bar)	50
U401-6000-01*	0 to 6000 psi (414.0 bar)	60
U401-10000-01	0 to 10000 psi (689.0 bar)	100

^{*}Also available is U400-XXX-01 gauge, identical to U401 except with stainless steel internals.

Preferred order codes designate shorter lead times and faster delivery.