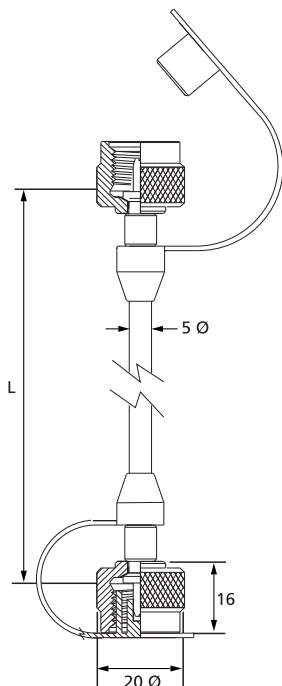


Schroeder Check® Test Point System



Perforated polyamide / kevlar hose, 2 mm ID, 5 mm OD, plastic dust cap.

L in (mm)	Ø (max) psi (bar)	Part Number
6 (200)	10,000 (680)	SM2-1215-006 SM2-1620-006
12 (300)	10,000 (680)	SM2-1215-012 SM2-1620-012
24 (400)	10,000 (680)	SM2-1215-024 SM2-1620-024
36 (500)	10,000 (680)	SM2-1215-036 SM2-1620-036
48 (630)	10,000 (680)	SM2-1215-048 SM2-1620-048
72 (800)	10,000 (680)	SM2-1215-072 SM2-1620-072
96 (1000)	10,000 (680)	SM2-1215-096 SM2-1620-096

Other lengths available on request.

Preferred order codes designate shorter lead times and faster delivery.

Stainless steel hose ends available. Insert "SS" after middle four digits.
Example: SM2-1215SS-006. Other hose ends available include:

Hose End	Description
NTP18	1/8 NPT (Male) Hose End
NPT14	1/4 NPT (Male) Hose End
NPFS14	1/4 NPT (Female Swivel) Hose End
J716	7/16 UNF (Male) Hose End
JFS716	7/16 UNF (Female Swivel) Hose End
J916	9/16 UNF (Male) Hose End

Microflex™ Hoses

TCM
TCM-FC
TSU
TMU
TPM
TIM
TMS
CTU
TWS-C
ET-100-6
HMG 3000
EPK
HTB
GS

Trouble
Check Plus

Test Points

Adapters

Hose
Joiners

Microflex
Hose

Pressure
Limiters

Pressure
Gauges

Test Kits

Probalizer

Filtration
Station

MFS, MFD

AMS, AMD

KLS, KLD

AKS, AKD

KLC

X Series

MTS

HFS

SVD

TDS-A

TDS-E

IXU

Appendix

Adjustable Pressure Limiters

The Schroeder Pressure Limiter is engineered to protect your pressure sensitive components and equipment from system shocks and spikes. This high speed valve is ideal for protecting pressure gauges, pressure switches, transducers, and any pressure sensitive component or system. Preset at the factory, the Schroeder Pressure Limiter is supplied in any of six standard ranges.

Standard seals are Viton with other sealing materials available on request.

Housing is aluminum, other parts are zinc-plated steel.

Gauge Connector is 1/4" NPT Female.

Part Number	Adjustable Range
U1200-01-01	75 to 150 psi (5.2 to 10.4 bar)
U1200-01-02	150 to 350 psi (10.4 to 24.1 bar)
U1200-01-03	350 to 1000 psi (24.1 to 69.0 bar)
U1200-01-04	1000 to 1500 psi (69.0 to 103.0 bar)
U1200-01-05	1500 to 3600 psi (103.0 to 248.0 bar)
U1200-01-06	3600 to 6000 psi (248.0 to 414.0 bar)

Note: All units shipped will be preset at the minimum pressure of its range, unless otherwise specified at time of purchase.