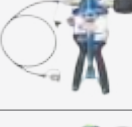


SIKA USA INC.
FULL PRESSURE CALIBRATORS

A Certified Digital Reference Gauge, with Pump, Case, Hose, Seals, & Adapters

	 Reference E2 (0.5% FS)	 Reference D2 (0.1% FS)
 P 40.2	PM 40.2 E2 (40 bar) 0.5 % FS	PM 40.2 D2 (40 bar) 0.1 % FS
 P 60	PM 60 E2 (60 bar) 0.5 % FS	PM 60 D2 (60 bar) 0.1 % FS
 P 700.3	PM 700.3 E2 (400 bar) 0.5 % FS (700 bar) 0.5 % FS	PM 700.3 D2 (400 bar) 0.1 % FS (700 bar) 0.1 % FS
 P 1000.2	PM 1000.2 E2 (1000 bar) 0.5 % FS	PM 1000.2 D2 (1000 bar) 0.1 % FS

All hand-held pressure pumps and reference gauges can be combined for different measuring ranges, resolutions and accuracy classes, as outlined above.

☹️ Please ask separately for EX-proof.

Component Part Type	SIKA-USA Order Code	ISSA-Code	IMPA-Code
Pressure pumps			
P 40.2 (pneumatic)	PMpump40.2	61.241.50	65 16 31
P 60 (pneumatic)	PMpump60	61.241.51	65 16 32
P 700.3 (hydraulic)	PMpump700.3	61.241.52	65 16 33
P 1000 .2 (hydraulic)	PMpump1000.2		65 16 34
References			
E2 (40) Measuring range -1...40 bar	PMgaugeE 2-40	61.241.80	65 16 35
E2 (60) Measuring range -1...60 bar	PMgaugeE2-60		
E2 (400) Measuring range 0...400 bar	PMgaugeE2-400	61.241.81	65 16 36
E2 (700) Measuring range 0...700 bar	PMgaugeE2-700		
E2 (1000) Measuring range 0...1000 bar	PMgaugeE2-1000		
D2 (40) Measuring range -1...40 bar	PMgaugeD2-40	61.241.82	65 16 37
D2 (60) Measuring range -1...60 bar	PMgaugeD2-60	61.241.83	65 16 38
D2 (400) Measuring range 0...400 bar	PMgaugeD2-400	61.241.84	65 16 39
D2 (700) Measuring range 0...700 bar	PMgaugeD2-700	61.241.85	65 16 40
D2 (1000) Measuring range 0...1000 bar	PMgaugeD2-1000	61.241.86	65 16 41

SIKA USA Inc.
 13203 Globe Drive, Suite 107
 Mt. Pleasant, WI 53177
 Tel: 262-886-2695
 Fax: 262-898-0101
 Web: www.sika-usa.com



Dr. Siebert & Kühn GmbH & Co.
 Struthweg 7-9
 34260 Kaufungen, Germany
 Tel: 49 56 05-80 30
 Fax: 49 56 05-80 354 / 49 56 05-80 360
 Web: www.sika.net

