

POINT-OF-USE REGULATOR LAB 400



EMD 400-01



MVA 400 W



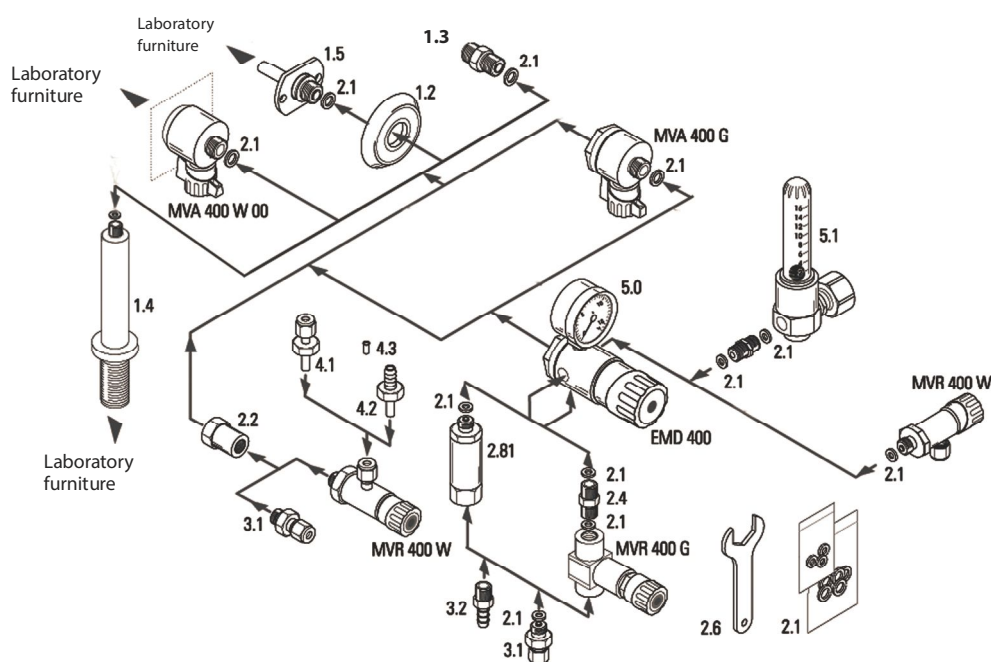
MVA 400 G



MVR 400 W



MVR 400 G



NO.	Type	FUNCTION	MATERIAL	ART.-NO.
1.2	Closing cap	Cap to cover the wall connector (1.5).		H19006625
1.3	Adapter fitting G 3/8" m NPT1/4"	Threaded adapter fitting to connect shut-off valve resp. pressure regulator and other male threaded outlets NPT1/4"	stainless steel	H233038150
1.4	Upright pipe conn. G 1/4" f > G 1/4"m	Connector for table mounting		H28591603
1.5	Wall connector 8 mm > G 3/8"m	Mounting LabSystem components at laboratory furniture walls	brass	H23303403
1.51	Wall connector NPT1/4" f > G 3/8"m	Mounting LabSystem components to laboratory furniture walls	brass stainless steel	H23303203 H23303201
2.1	Sealing 14.0 × 9.0 × 2.0 mm (G 3/8") 11.2 × 5.5 × 1.5 mm (G 1/4")	for brass version	PVDF PVDF	H09015916 H09008916
	14.0 × 9.0 × 2.0 mm (G 3/8") 11.2 × 5.5 × 1.2 mm (G 1/4") 11.2 × 5.5 × 1.5 mm (G 1/4") 11.2 × 5.5 × 2.1 mm (G 1/4")	for stainless steel version	PCTFE PCTFE PCTFE PCTFE	H09010309 H09011809 H09008909 H09009009
2.2	Adapter fitting G 3/8" f > G 1/4" f	Reducing adapter to connect the control valve with the wall connector (1.1)	brass	H23302253

NO.	TYPE	FUNCTION	MATERIAL	ART.-NO.
2.4	Male connector G 1/4"m > G 1/4"m	To connect the control valve MVR 400 G or the flow meter SVM 400 with the pressure regulator EMD 400	brass stainless steel	A000105 H233026151
2.6	Spanner, wrench size 36	Special LabSystem Spanner for EMD 400, ZB 400, MVE 400E and MVE 400G.	steel plated	H11006401
2.81	Flame arrestor FS 400 G 1/4"f > G 1/4" m	For the use of acetylene	stainless steel	L000110
3.1	Tube fitting for EMD 400 G 1/4" > tube	Outlet screwed connection for EMD 400.	brass 1/8" brass 6 mm brass 10 mm stainless steel 1/8" stainless steel 6 mm stainless steel 10 mm	A000121U A000123U A000125U A000120U A000122U A000124U
3.2	Hose nozzle fitting for EMD 400 G 1/4" > hose nozzle	Outlet screwed connection for EMD 400, outer diameters of hose nozzles = inner diameters of hose.	brass 4 mm brass 6 mm brass 8 mm	H03825573 H03825673 H03825773
4.2	Hose nozzle fitting for SVR 400 W G 1/4" > hose nozzle	Outer diameters of hose nozzles = inner diameters of hose.	brass 4 mm brass 6 mm brass 8 mm stainless steel 4 mm stainless steel 6 mm	H03825203 H03825303 H03825403 H03825201 H03825301
4.3	Supporting tube 6 x 4 mm		stainless steel	H03804401U
5.0	Pressure gauge RM 50 inlet: G 1/4"m	Enables the use of PE- resp. PTFE-hoses in tube fittings Spring-tube gauge, rating diameter 50 mm, metallic	stainless steel brass	see accessory
5.1	Flow meter SVM 400, without adapter G 1/4" f > G 1/4" f	housing, precision class 2.5. Flow indication with fine adjustment valve 0 – 60 l /h air 0 – 120 l /h air 0 – 960 l /h air 0 – 1500 l /h air		on demand

Legend:

f = female thread, **m** = male thread

G 1/4" f > G 1/4" m means: **inlet** G 1/4" female thread and **outlet** G 1/4" male thread.

AVAILABLE ACCESSORY

Large range of mounting and assembling accessory (see Accessory), especially tube fittings and hose adaptors.