



Chamber metering valves

Technical data



Article no.		450.10.06	450.10.07	415.12.21	415.101.0
Metering volume per shot	ml	0.05 – 0.5	0.1 – 3	0.5 – 12.0	5 – 100
Material inlet pressure min.	bar	40			
Material inlet pressure max.	bar	80			
Viscosity range	mPas	1'000 – 1'000'000			
Material connection	G	1/8"		1/4"	
Reversing valve		ID3		ID8	
Dimensions (A x B)	mm	68 x 30		107 x 40	39 x 60
Height max. (C)	mm	151	194	171	278
Weight	kg	0.6	0.73	1.96	4.6

Accessories

Handle

	401.01.11	Handle pneumatic (for ID3)
	401.01.12	Handle electric with switch (for ID3)
	401.01.13	Handle electric with initiator (for ID3)
	401.01.14	Handle pneumatic (for ID8)
	401.01.15	Handle electric with switch (for ID8)
	401.01.16	Handle electric with initiator (for ID8)

Solenoid valve plate

	450.10.03	Solenoid valve plate with industrial plug form C
	1012081	Solenoid valve plug with M8x1 plug-in connection

Signal generator

	144455	Sensor (for 450 series)
	29.01.043	Sensor (for 415 series)