

Description		Article number										Price €
Basic sensor	SCHMIDT® Flow Sensor SS 20.600 ; Output signal 4..20mA and 0..10V; incl. compression fitting	524 600 -	A	B	C	D	E	F	G	H	DD	1120,00
	Options											Price €
Mechanical type	Sensor length 120 mm		1									0,00
	Sensor length 250 mm		2									0,00
	Sensor length 400 mm		3									0,00
	Sensor length 600 mm		4									0,00
	Special lengths (>120 mm to 1.000mm): Length: _____mm		8									185,00
	Remote version (Selectable length: 120/250/400/600 mm) and cable (Length: _____m (max. 10 m))		9									235,00
	Pressure-tight compression fitting stainless steel G1/2			1								0,00
	Pressure-tight compression fitting stainless steel R 1/2 (PT)			2								0,00
Measurement ranges and calibration	Measuring range 0.. 10 m/s				1							0,00
	Measuring range 0...20 m/s				2							0,00
	Measuring range 0...60 m/s				3							0,00
	Measuring range 0 ... 90 m/s				4							70,00
	Measuring range 0...140 m/s				5							190,00
	Measuring range 0 ... 220 m/s				6							220,00
	Special measuring range (from 10 m/s to 220 m/s) in 0,1 m/s steps: _____, ___ m/s					9						240,00
	Default adjustment					1						0,00
	High precision adjustment incl. ISO- calibration certificate					2						201,00
	Default adjustment with correction to methane ²					3						180,00
	Default adjustment with correction to biogas (60% methane, 40 % CO ₂) ²					4						180,00
	Default adjustment with correction to CO ₂ ²					5						180,00
	Default adjustment with correction to H ₂ ²					6						230,00
Default adjustment for special gases and mixtures ²					9						on request	
Impulse output	Standard 100 Hz (= Measuring end value)					1						0,00
	1 Impulse / 1 m ³ for tube diameter (round) _____mm					2						170,00
	1 Impulse / 0,1 m ³ for tube diameter (round) _____mm					3						170,00
	1 Impulse / 0,01 m ³ for tube diameter (round) _____mm					4						170,00
Additional output	Without communication module							1				0,00
	Communication module for Modbus, DeviceNet, Profi-BUS							2				on request
Protection ATEX	Without ATEX design								1			0,00
	ATEX design (SS 20.600 Ex) ²								2			390,00
Protection grease free and O₂	Standard application									1		0,00
	Grease free and O ₂ > 21% ²									2		280,00
Overpressure	Overpressure 00 (Atmospheric) ... 16 (16 bar overpressure)										00 ... 16	0,00
	Overpressure 17... 40 (up to 40 bar overpressure) ²										17.. 40	193,00

² Not available with the option Special lengths

Description		Article number		Price €		
Accessories	Connection cable 8 pole, cable length 5 m, with open cable end sleeves	524 921		69,00		
	Connection cable 8 pole, length can be selected, free of halogen, with cable end sleeves	524 942		79,00 + 2,00€/m		
	Coupler socket 8 pole, with screw type terminals for cables Ø 6..8 mm	524 929		43,00		
	Welding sleeve steel G1/2, according to EN 10241, 5 pieces	524 916		32,00		
	Welding sleeve stainless steel G1/2, according to EN 10241, 2 pieces	524 882		24,00		
	Power supply unit 24 V DC output, supply voltage 115/230V AC	535 282		169,00		
	LED display MD 10.010 in wall housing to show the volume flow and the flow velocity, 85 ... 230 V AC and sensor power supply	527 320		385,00		
	LED display MD 10.010, similar to 527 320 but with 24 V DC voltage supply	528 240		385,00		
	LED display MD 10.015, similar to 527 320 but with an additional sum function and a second measuring input	527 330		430,00		
	LED display MD 10.015, similar to 527 330 but with 24 V DC voltage supply	528 250		430,00		
	Assembly kit for pipe assembly suitable for MD 10.010 / 10.015, including pipe clamps and collar for adjustment to the pipe diameter	531 394		42,00		
	Description	Article number	Price €	Graduated price € 5...9 pcs	Graduated price € 20 ... 29 pcs	Graduated price € 30...50 pcs
	Probe ball valve 1" inside thread, brass nickel-plated, PN 32, connection flow sensor: 1/2" inside thread incl. plug and chain	530 940	38,00	36,50	33,40	30,40
Probe ball valve 1 1/4" inside thread, brass nickel-plated, PN 20, connection flow sensor: 1/2" inside thread incl. plug and chain	530 941	69,00	65,50	60,70	56,20	
Probe ball valve 1 1/2" inside thread, brass nickel-plated, PN 20, connection flow sensor: 1/2" inside thread incl. plug and chain	530 942	97,00	92,20	85,40	77,60	
Probe ball valve 2" inside thread, brass nickel-plated, PN 20, connection flow sensor: 1/2" inside thread incl. plug and chain	530 943	134,00	127,30	117,90	107,20	
Ball valve, 3/4" inside thread, brass nickel-plated, PN 40; with thread adapter on 1/2" compression fitting	532 355	51,50	48,90	45,30	41,00	
Welded socket steel outside thread 3/4", 5 pieces	531 200	23,00	21,90	20,30	18,50	
Welded socket stainless steel outside thread 3/4", 2 pieces	531 201	20,50	19,40	18,00	16,40	