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SCHMIDT® Flow Sensors



Price List 2011
Effective from 1st July 2011 Issue D

Price List 2011

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Price List 2011 - SCHMIDT® Flow Sensors

SCHMIDT® flow sensors are produced in customized version within some working days. When ordering a sensor the right configuration is important. The following information – in addition to the type number i.e. SS 20.500 – is needed

- Length of the sensor (coated or non-coated)
- Measuring range of flow / standard or high precision adjustment
- Kind of output signals
- Overpressure in bar and maximum medium temperature
- Medium (in case of non-air)

Configuration of Article Number

SCHMIDT® flow sensors can be ordered directly by indicating the article number. For configurable sensors the article number is made up of the basic article number plus the number for the configuration. The configuration number indicates the specification of the sensor.

Example SS 20.60:

Basic article number – configuration number

506 300 - 1 - 2 1 1 2 4 0 0

K = 1- - - - -	Standard sensor
X = - 2 - - - - -	Sensor tip length L: 180 mm
Y = - - - 1 - - - - -	Flow: 60 m/s
Z = - - - - 1 - - - - -	Analog output: 0 ... 10 V
S = - - - - - 2 - - - - -	Digital switching output
F = - - - - - 4 - - - - -	Switching frequency: 0 ... 20 Hz
DD = - - - - - - 0 0	Operating pressure: atmospheric

Accessories

SCHMIDT® flow sensors are normally delivered without accessories i.e. connection cable. For each sensor the suitable accessories are mentioned in the price list and can be re-ordered separately. The General Terms of Delivery and Sales are available under www.schmidttechnology.com as a PDF file.


SCHMIDT® Flow Sensor SS 20.250								
Description		Articel No.					Price €	
Basic Sensor	SCHMIDT® Flow Sensor SS 20.250; Output signal 4..20mA and 0..10V	526 340 - XYZ	X	Y	Z	P	A	340,00
	Options:							
Mechanical Version	Sensor lenght 300 mm		1					0,00
	Sensor lenght 500 mm		2					0,00
Measuring range and calibration	Measuring range 0...1 m/s			1				0,00
	Measuring range 0...10 m/s			2				0,00
	Measuring range 0...20 m/s			3				0,00
	Standard adjustment				1			0,00
	High precision adjustment including ISO calibration certificate for flow				2			195,00
Protection design	Without protective coating					1		0,00
	Protective coating					2		80,00
Connecting cable	Cable length 2,0 m						1	0,00
	Special cable length: _____mm						2	47,00 + 0,48/10cm
Description		Articel No.					Price €	
Accessories SS 20.250 A	Mounting flange steel, galvanic zinc-plated	301 048					37,00	
	Wall-mounting flange, stainless steel, PTFE- clamping ring	520 181					143,00	
	Press fitting, stainless steel, G 1/2, atmospheric pressure	532 160					61,00	
	Press fitting, brass, G 1/2, atmospheric pressure	517 206					30,00	
	Welded sleeve steel G 1/2, EN 10241, 5 pcs	524 916					31,00	
	Welded sleeve stainless steel G 1/2, EN10241, 2 pcs	524 882					23,00	
	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		

SCHMIDT® Flow Switch SS 20.200							
Type	Article No.	Mounting length	Measuring range	Relay	LED	Setting of switching point	
Without tip coating	504 475-XYSLxx	X	Y	S		L	xx [%]
		1 100 mm	1 0 ... 1 m/s	1	$w_N > \text{Level}$ closed On	P 00	Pot. not configured
		2 200 mm	2 0 ... 2,5 m/s	2	open On	P 05 ... 95	Pot. configured to % level
With tip coating	505 504-XYSLxx	3 350 mm	3 0 ... 10 m/s	3	$w_N < \text{Level}$ closed On	F 05 ... 95	Fix programmed to % level
		4 500 mm	4 0 ... 20 m/s	4	open On		



	Article No.					Price €
	X	Y	S	L xx		
SS 20.200	504 475-1	1, 2, 3, 4	1, 2, 3, 4	P 00	304,00	
	504 475-2	1, 2, 3, 4	1, 2, 3, 4	P 00	325,00	
	504 475-3	1, 2, 3, 4	1, 2, 3, 4	P 00	347,00	
	504 475-4	1, 2, 3, 4	1, 2, 3, 4	P 00	364,00	
	504 475-1	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	314,00	
	504 475-2	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	336,00	
	504 475-3	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	357,00	
	504 475-4	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	374,00	
SS 20.201	505 504-1	1, 2, 3, 4	1, 2, 3, 4	P 00	403,00	
	505 504-2	1, 2, 3, 4	1, 2, 3, 4	P 00	424,00	
	505 504-3	1, 2, 3, 4	1, 2, 3, 4	P 00	446,00	
	505 504-4	1, 2, 3, 4	1, 2, 3, 4	P 00	462,00	
	505 504-1	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	413,00	
	505 504-2	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	435,00	
	505 504-3	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	456,00	
	505 504-4	1, 2, 3, 4	1, 2, 3, 4	P 05 ... 95 / F 05 ... 95	473,00	
Service for SS 20.200/.201		390 020	Functional test with repair cost quotation			35,00


Accessories SS 20.200 A		
Article No.	Description	Price €
301 048	Mounting flange, steel, galvanic zinc-plated	37,00
532 160	Press fitting stainless steel, G 1/2 x 12, atmospheric pressure	61,00
517 206	Press fitting, brass, G 1/2 x 12, for atmospheric pressure	30,00
524 891	Press fitting, brass, max. 10 bar with pressure relief device	51,00
524 919	Press fitting, stainless steel, max. 10 bar with pressure relief device	114,00
524 916	Welding sleeve G 1/2", steel, EN 10241, 5 pcs	31,00
524 882	Welding sleeve stainless steel G 1/2, EN10241, 2 pcs	23,00

SCHMIDT® Flow Sensor SS 20.260									
Description		Article No.					Price €		
Basic Sensor	SCHMIDT® Flow Sensor SS 20.260; 1 x output signal 4 ... 20 mA or 0 ... 10 V; cable length 2m	506 690-1	X	Y	Z	K	A	375,00	
	Options								Price €
Mechanical type	Probe length 50 mm		1					0,00	
	Probe length 100 mm		2					0,00	
	Probe length 200 mm		3					0,00	
	Probe length 350 mm		4					0,00	
	Probe length 500 mm		5					0,00	
Measuring range and calibration	Measuring range 0...2,5 m/s			1				0,00	
	Measuring range 0...10 m/s			2				0,00	
	Measuring range 0...20 m/s			3				0,00	
	Measuring range 0...40 m/s			4				25,00	
	Standard calibration				1			0,00	
	High precision calibration flow with ISO calibration certificate				2			195,00	
Output signals	0...10 V					1		0,00	
	4...20 mA					2		0,00	
Connection cable	Cabel length 2,0 m						1	0,00	
	Special cabel length: _____cm						9	47,00 + 0,48€/10 cm	
Description		Article No.					Price €		
Basic sensor with temperature output	SCHMIDT® Flow Sensor SS 20.260; 2 x output signals 4 ... 20 mA; cable length 2 m	506 690-2	X	Y	Z	4	A	410,00	
	Options								Price €
Mechanical type	Probe length 50 mm		1					0,00	
	Probe length 100 mm		2					0,00	
	Probe length 200 mm		3					0,00	
	Probe length 350 mm		4					0,00	
	Probe length 500 mm		5					0,00	
Measuring range and calibration	Measuring range 0...10 m/s			2				0,00	
	Measuring range 0...20 m/s			3				0,00	
	Measuring range 0...40 m/s			4				25,00	
	Measuring range 0...50 m/s			5				25,00	
	Standard calibration				1			0,00	
	High precision calibration with ISO calibration certificate				2			195,00	
Connection cable	Cabel length 2,0 m						1	0,00	
	Special length: _____cm						9	47,00 + 0,48€/10 cm	
Description		Article No.					Price €		
Accessories SS 20.260 A	mounting flange steel made of galvanized steel	301 048					37,00		
	compression fitting brass G1/2, atmospheric pressure	517 206					30,00		
	welding sleeve steel G1/2, according to EN 10241, 5 pieces	524 916					31,00		
	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		

SCHMIDT® Flow Sensor SS 20.261




	Description	Article No.			Price €	
Basic Sensor	SCHMIDT® Flow Sensor SS 20.261; Output signal 4..20mA; overpressure up to 8 bar and press fitting; cable 2 m	526 335 - XYZ	X	Y	Z	629,00
	Optionen:					Price €
Sensor length	Sensor length 200 mm		1			0,00
	Sensor length 350 mm		2			0,00
Measuring range and calibration	Measuring range 0..40m/s			1		0,00
	Measuring range 0..60m/s			2		0,00
	Measuring range 0..90m/s			3		68,00
	Standard calibration				1	0,00
	High precision adjustment including ISO calibration certificate for flow				2	195,00
	Description	Article No.			Price €	
Accessories SS 20.261 A	Welding sleeve steel G1/2", according to EN 10241, 5 pieces	524 916			31,00	
	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 No.	Price €	Price € 5...9 pcs	Price € 10...29 pcs	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	55,20
	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	532 201	20,50	19,40	18,00	16,40	

SCHMIDT® Flow Sensor SS 20.400							
							
Type	Article No.	Mounting length	Measuring range	Measuring direction	Output	Representation of bidirectional meas. value	
SS 20.400	518 210-XYDZRP	X	Y	D	Z	R	
		1 130 mm	1 0 ... 1 m/s	1 Unidirectional	1 0 ... 10 V	1 OC1 = direction signal	
		2 200 mm	2 0 ... 2,5 m/s	2 Bidirectional	2 0 ... 5 V	2 Analog signal contains direction information 0 m/s = 1/2 analog value	
		3 300 mm	3 0 ... 5 m/s		3 0 ... 2 V	3 Unidirectional	
			4 0 ... 10 m/s		4 0 ... 20 mA		
			5 0 ... 20 m/s		5 4 ... 20 mA		
Article No.							
		X	Y	D	Z	R	
SS 20.400	518 210-	1	1, 2, 3, 4, 5	1	1, 2, 3	1, 2, 3	663,00
	518 210-	2	1, 2, 3, 4, 5	1	1, 2, 3, 4, 5	1, 2, 3	683,00
	518 210-	3	1, 2, 3, 4, 5	1	1, 2, 3, 4, 5	1, 2, 3	703,00
	518 210-	1	1, 2, 3, 4, 5	2	1, 2, 3	1, 2, 3	733,00
	518 210-	2	1, 2, 3, 4, 5	2	1, 2, 3, 4, 5	1, 2, 3	754,00
	518 210-	3	1, 2, 3, 4, 5	2	1, 2, 3, 4, 5	1, 2, 3	773,00
Sensor settings	P	S	Factory settings according data sheet			0,00	
		K	Programming of output polarity, switching point, direction signal, response time, output delay time			31,00	
Service for SS 20.400		390 020	Functional test with repair cost quotation			35,00	
Article No.							
Price €							
ISO Calibration Certificate	506 247-11	0 ... 1 m/s	6 calibration points, unidirectional			187,00	
	506 247-21	0 ... 2,5 m/s	8 calibration points, unidirectional			192,00	
	506 247-31	0 ... 5 m/s	8 calibration points, unidirectional			192,00	
	506 247-41	0 ... 10 m/s	8 calibration points, unidirectional			192,00	
	506 247-51	0 ... 20 m/s	9 calibration points, unidirectional			210,00	
	506 247-12	0 ... 1 m/s	12 calibration points, bidirectional			282,00	
	506 247-22	0 ... 2,5 m/s	16 calibration points, bidirectional			295,00	
	506 247-32	0 ... 5 m/s	16 calibration points, bidirectional			295,00	
	506 247-42	0 ... 10 m/s	16 calibration points, bidirectional			295,00	
506 247-52	0 ... 20 m/s	18 calibration points, bidirectional			330,00		
Accessories SS 20.400 A							
Article no.	Description					Price €	
507 150	Female connector, 7 pole, for soldering of cables 0.14 mm ²					29,00	
508 140	Connection cable with female angled connector, length 10 m, with clipped cable ends					80,00	
505 911-1	Connection cable with female connector, length 2 m, with clipped cable ends					49,00	
505 911-2	Connection cable with female connector, length 5 m, with clipped cable ends					65,00	
505 911-3	Connection cable with female connector, length 10 m, with clipped cable ends					78,00	
520 181	Wall mounting flange, stainless steel, PTFE clamp ring					143,00	
503 895	Wall holder					26,00	
532 160	Press fitting, stainless steel, clamp ring PTFE					61,00	
524 882	Welding sleeve stainless steel G 1/2, EN10241, 2 pcs					23,00	
505 960	Programming Kit					510,00	
506 944	Extension cable, length 2 m, between programming kit and sensor					92,00	
524 916	welding sleeve steel G1/2, according to EN 10241, 5 pieces					31,00	
527 320	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					385,00	
528 240	LED display MD 10.010, similar to 527 320 but with 24 V DC voltage supply					385,00	
527 330	LED display MD 10.015, similar to 527 320 but with an additional sum function and a second measuring input					430,00	
528 250	LED display MD 10.015, similar to 527 330 but with 24 V DC voltage supply					430,00	
531 394	Assembly kit for pipe assembly suitable for MD 10.010 / 10.015, including pipe clamps and collar for adjustment to the pipe diameter					42,00	

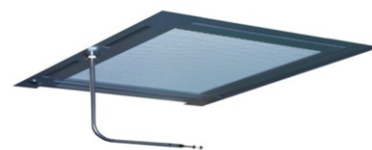
SCHMIDT® Flow Sensor SS 20.415									
Type	Article No.	Mount.-length	Meas. range	Meas. direction	Output	Direction indication	Mounting		
SS 20.415	505 790 XYDZRBP	X	Y	D	Z	R	B		
		1 300 x 300 mm	1 0 ... 1 m/s	1 Unidirectional	1 0 ... 10 V	1 OC1 = direction signal	1 Threaded Bush M25		
		2 300 mm straight	2 0 ... 2,5 m/s	2 Bidirectional	2 0 ... 5 V	2 Analog signal includes direction 0 m/s = 1/2 analog value	2 Threaded Bush PG21		
		3 65 x 300 mm	3 0 ... 5 m/s		3 0 ... 2 V		3 Thread. bush+shank nut		
			4 0 ... 10 m/s		4 0 ... 20 mA		4 Welding bush		
	5 0 ... 20 m/s		5 4 ... 20 mA		5 Flange Bush, tight				
						3 Unidirectional			
SS 20.415		X	Y	D	Z	R	Y	B	Price €
	505 790-	1,3	1,2,3,4,5	1	1,2,3,4,5	1,2,3		1,2,3	869,00
	505 790-	2	1,2,3,4,5	1	1,2,3,4,5	1,2,3		1,2,3	830,00
	505 790-	1,3	1,2,3,4,5	2	1,2,3,4,5	1,2,3		1,2,3	940,00
	505 790-	2	1,2,3,4,5	2	1,2,3,4,5	1,2,3		1,2,3	901,00
	505 790-	1,3	1,2,3,4,5	1	1,2,3,4,5	1,2,3		4	896,00
	505 790-	2	1,2,3,4,5	1	1,2,3,4,5	1,2,3		4	857,00
	505 790-	1,3	1,2,3,4,5	2	1,2,3,4,5	1,2,3		4	967,00
	505 790-	2	1,2,3,4,5	2	1,2,3,4,5	1,2,3		4	928,00
	505 790-	1,3	1,2,3,4,5	1	1,2,3,4,5	1,2,3		5	954,00
	505 790-	2	1,2,3,4,5	1	1,2,3,4,5	1,2,3		5	915,00
505 790-	1,3	1,2,3,4,5	2	1,2,3,4,5	1,2,3		5	1.025,00	
505 790-	2	1,2,3,4,5	2	1,2,3,4,5	1,2,3		5	986,00	
Sensor settings			P	S	Factory settings according data sheet				0,00
				K	Programming of output polarity, switching point, direction signal, response time, output delay time				31,00
Service for SS 20.415				390 020	Functional test with repair cost quotation				35,00

	Article No.		Price €	
ISO-Calibration Certificate	506 247-11	0 ... 1 m/s	6 calibration points, unidirectional	187,00
	506 247-21	0 ... 2,5 m/s	8 calibration points, unidirectional	192,00
	506 247-31	0 ... 5 m/s	8 calibration points, unidirectional	192,00
	506 247-41	0 ... 10 m/s	8 calibration points, unidirectional	192,00
	506 247-51	0 ... 20 m/s	9 calibration points, unidirectional	210,00
	506 247-12	0 ... 1 m/s	12 calibration points, bidirectional	282,00
	506 247-22	0 ... 2,5 m/s	16 calibration points, bidirectional	295,00
	506 247-32	0 ... 5 m/s	16 calibration points, bidirectional	295,00
	506 247-42	0 ... 10 m/s	16 calibration points, bidirectional	295,00
	506 247-52	0 ... 20 m/s	18 calibration points, bidirectional	330,00

Accessories SS 20.415 A		
Article no.	Description	Price €
507 150	Female connector, 7 pole, for soldering of cables 0.14 mm ²	29,00
508 140	Connection cable with female angled connector, length 10 m, with clipped cable ends	80,00
505 911-1	Connection cable with female connector, length 2 m, with clipped cable ends	49,00
505 911-2	Connection cable with female connector, length 5 m, with clipped cable ends	65,00
505 911-3	Connection cable with female connector, length 10 m, with clipped cable ends	78,00
505 960	Programmingkit	510,00
506 944	Extension cable, 2 m length, between programming kit and sensor	92,00
527 320	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	385,00
528 240	LED display MD 10.010, similar to 527 320 but with 24 V DC voltage supply	385,00
527 330	LED display MD 10.015, similar to 527 320 but with an additional sum function and a second measuring input	430,00
528 250	LED display MD 10.015, similar to 527 330 but with 24 V DC voltage supply	430,00
531 394	Assembly kit for pipe assembly suitable for MD 10.010 / 10.015, including pipe clamps and collar for adjustment to the pipe diameter	42,00

SCHMIDT® Flow Sensor SS 20.500									
Description		Article No.						Price €	
Basic sensor	SCHMIDT® Flow Sensor SS 20.500 Output signal 4..20 mA or 0..10 V	521 501 - XYZPA	X	Y	Z	P	A	640,00	
	Options:							Price €	
Mechanical design	Sensor length 100 mm		1					0,00	
	Sensor length 150 mm		2					0,00	
	Sensor length 350 mm		3					0,00	
	Special length (> 100 mm up to 1.000 mm): Length: _____ mm		9					138,00	
	Remote sensor with 3m cable		4					85,00	
Protection design	Without ATEX design						1	0,00	
	ATEX design						2	290,00	
	Without protective coating					1		0,00	
	Protective coating					2		80,00	
Measuring range and calibration	Measuring range 0..1 m/s			1				0,00	
	Measuring range 0..2,5 m/s			6				0,00	
	Measuring range 0..5 m/s			2				0,00	
	Measuring range 0..10 m/s			3				0,00	
	Measuring range 0..20 m/s			4				25,00	
	Measuring range 0..35 m/s			5				40,00	
	Standard adjustment					1		0,00	
	High precision adjustment including ISO calibration certificate for flow					2		195,00	
Description		Article No.						Price €	
Accessories SS 20.500 A	Connection cable 5-pin, length 5 m, with coupler socket and clipped cable ends	523 565						36,00	
	Connection cable 5-pin, selectable length, with coupler socket and clipped cable ends, halogen free	523 566						59,00 + 1,80 €/m	
	Coupler socket 5-pin, with screw terminals, for cable Ø 4.. 6 mm	523 562						30,00	
	Mounting flange steel, galvanic zinc-plated	301 048						37,00	
	Press fitting, stainless steel, G 1/2 x 12, atmospheric pressure	532 160						61,00	
	Press fitting, brass, G 1/2, atmospheric pressure	517 206						30,00	
	Press fitting, brass, max. 10 bar with pressure relief device	524 891						51,00	
	Press fitting, stainless steel, max. 10 bar with pressure relief device	524 919						114,00	
	Welded sleeve steel G 1/2, EN 10241, 5 pcs	524 916						31,00	
	Welded sleeve stainless steel G 1/2, EN10241, 2 pcs	524 882						23,00	
	Power supply, output 24 V DC, supply voltage 115/230 V AC	300 640						164,00	
	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	

SCHMIDT® Flow Sensor SS 20.515/516								
Type	Article No.	Mounting length	Measuring range	Output	Connection	Montage		
Without tip coating	301 020-XYZAB	1 300 x 300 mm	3 0 ... 2,5 m/s	1 0 ... 10 V	3 Plug-in	1	Threaded bush M25	
		2 300 mm straight	5 0 ... 1 m/s	2 0 ... 20 mA		2	Threaded bush PG21	
With tip coating	301 025-XYZAB			3 4 ... 20 mA		3	Thread. bush + shank nut	
							4	Welding bush
							5	Flange bush, tight



	Article No.						Price €
	X	Y	Z	A	B		
SS 20.515	301 020-1	3,5	1, 2, 3	3	1, 2, 3	874,00	
	301 020-1	3,5	1, 2, 3	3	4	901,00	
	301 020-1	3,5	1, 2, 3	3	5	959,00	
	301 020-2	3,5	1, 2, 3	3	1, 2, 3	835,00	
	301 020-2	3,5	1, 2, 3	3	4	862,00	
	301 020-2	3,5	1, 2, 3	3	5	920,00	
SS 20.516	301 025-1	3,5	1, 2, 3	3	1, 2, 3	929,00	
	301 025-1	3,5	1, 2, 3	3	4	956,00	
	301 025-1	3,5	1, 2, 3	3	5	1.014,00	
	301 025-2	3,5	1, 2, 3	3	1, 2, 3	890,00	
	301 025-2	3,5	1, 2, 3	3	4	917,00	
	301 025-2	3,5	1, 2, 3	3	5	974,00	
Service for SS 20.515 / .516	390 020	Functional test with repair cost quotation				35,00	
ISO Calibration Certificate	300 814-5	0 ... 1 m/s	4 calibration points			187,00	
	300 814-3	0 ... 2,5 m/s	7 calibration points			192,00	

Accessories SS 20.515/516 A		
Artikel No.	Description	Price €
301 008	Coupler socket 4-pin, with screw connections	17,00
300 722-1	Connecting cable 4 pin, length 5 m, with coupler socket and open cable end sleeves	41,00
300 722-2	Connecting cable 4 pin, length 10m, with coupler socket and open cable end sleeves	71,00
301 045	Fixing bracket for electronics	28,00

SCHMIDT® Flow Sensor SS 20.60



Type	Article No.	Configuration	Mount. length	Meas. range	Output	Output	Frequency	Pressure (bar)	
SS 20.60	506 300- K-XYZSFDD	K 1 Standard	X	Y	Z	S	F	DD	
			1 120 mm	1 0 ... 60 m/s	1 0 ... 10 V	1 impuls(e)	2 0 ... 100 Hz	00 0 ²⁾	
			2 180 mm	2 0 ... 40 m/s	2 0 ... 20 mA		3 0 ... 40 Hz	01 1	
			3 190 mm / 3 m ¹⁾	3 0 ... 20 m/s	3 4 ... 20 mA		4 0 ... 20 Hz	02 2	
			4 250 mm	4 0 ... 10 m/s			5 0 ... 16 Hz	
		5 400 mm	5 0 ... 2,5 m/s			6 0 ... 10 Hz	16 16		
SS 20.60 HS				6 0 ... 120 m/s					
				7 0 ... 160 m/s					
				8 0 ... 200 m/s					
SS 20.60 FB		2 DeviceNet							
		3 Profibus DP							
Temperatur range ³⁾		K-XYZSFDD		1) Remote sensor					
-20 ... +85 °C		All versions		2) Remote sensor only for atmosph. pressure					
0 ... 120 °C		X= 3 (190 mm / 3 m) D = 00 ... 01		3) Electronic max. +60 °C					
Article configuration									
	K	X	Y	Z	S	F	DD	Price €	
SS 20.60 (Including connection cable 5 m length, press fitting brass)									
506 300-	1	1, 2	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	1.159,00	
506 300-	1	3	1 ... 5	1 ... 3	1	1 ... 6	00 ... 01	1.330,00	
506 300-	1	4, 5	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	1.256,00	
SS 20.60 HS (Including connection cable 5 m length, press fitting brass)									
506 300-	1	1, 2	6	1 ... 3	1	1 ... 6	00 ... 16	1.476,00	
506 300-	1	4, 5	6	1 ... 3	1	1 ... 6	00 ... 16	1.572,00	
506 300-	1	1, 2	7	1 ... 3	1	1 ... 6	00 ... 16	1.687,00	
506 300-	1	4, 5	7	1 ... 3	1	1 ... 6	00 ... 16	1.784,00	
506 300-	1	1, 2	8	1 ... 3	1	1 ... 6	00 ... 16	1.771,35	
506 300-	1	4, 5	8	1 ... 3	1	1 ... 6	00 ... 16	1.873,20	
Service for SS 20.60 / SS 20.60 HS		390 020	Functional test with repair cost quotation					35,00	
SS 20.60 FB (Including CD-rom, press fitting brass, without connection cables)									
Article configuration									
	K	X	Y	Z	S	F	DD	Price €	
SS 20.60 FB (Profibus DP)									
506 300-	3	1, 2	1 ... 5	1 ... 2	1	1 ... 6	00 ... 16	1.550,00	
506 300-	3	3	1 ... 5	1 ... 2	1	1 ... 6	00 ... 01	1.721,00	
506 300-	3	4, 5	1 ... 5	1 ... 2	1	1 ... 6	00 ... 16	1.646,00	
506 300-	3	1, 2	6	1 ... 2	1	1 ... 6	00 ... 16	1.867,00	
506 300-	3	4, 5	6	1 ... 2	1	1 ... 6	00 ... 16	1.963,00	
506 300-	3	1, 2	7	1 ... 2	1	1 ... 6	00 ... 16	1.867,00	
506 300-	3	4, 5	7	1 ... 2	1	1 ... 6	00 ... 16	1.963,00	

SCHMIDT® Flow Sensor SS 20.60							
SS 20.60 FB (DeviceNet)							
506 300-	2	1, 2	1 ... 5	1 ... 2	1	1 ... 6	00 ... 16 1.592,00
506 300-	2	3	1 ... 5	1 ... 2	1	1 ... 6	00 ... 01 1.763,00
506 300-	2	4, 5	1 ... 5	1 ... 2	1	1 ... 6	00 ... 16 1.688,00
506 300-	2	1, 2	6	1 ... 2	1	1 ... 6	00 ... 16 1.909,00
506 300-	2	4, 5	6	1 ... 2	1	1 ... 6	00 ... 16 2.005,00
506 300-	2	1, 2	7	1 ... 2	1	1 ... 6	00 ... 16 2.120,00
506 300-	2	4, 5	7	1 ... 2	1	1 ... 6	00 ... 16 2.216,00
Service for SS 20.60 FB		390 024	Functional test with repair cost quotation				47,00
ISO Calibration Certificate	SS 20.60/60HS/60FB		Article No.	Description			
		300 815-5	0 ... 2,5 m/s	4 Calibration points			187,00
		300 815-4	0 ... 10 m/s	5 Calibration points			187,00
		300 815-3	0 ... 20 m/s	5 Calibration points			187,00
		300 815-2	0 ... 40 m/s	6 Calibration points			217,00
		300 815-1	0 ... 60 m/s	7 Calibration points			258,00
		300 815-6	0 ... 120 m/s	8 Calibration points			268,00
		300 815-7	0 ... 160 m/s	8 Calibration points			288,00
	300 815-8	0 ... 200 m/s	8 Calibration points			304,00	
DKD Calibration Certificate			On request				
Accessories SS 20.60 A							
Article No.	Description						Price €
301 008	Coupler socket 4-pin, with screw connections						17,00
300 722-2	Connecting cable 4 pin, length 10 m, with coupler socket and open cable end sleeves						71,00
511 958	Through bolt joint, stainless steel with Viton sealing, G 1/2 x 23, multi removable						110,00
524 916	Welding sleeve steel G 1/2, EN 10241, 5 pcs						31,00
524 882	Welding sleeve stainless steel G 1/2, EN10241, 2 pcs						23,00
300 640	Power supply, output 24 V DC, supply voltage 115/230 V AC						164,00
527 320	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						385,00
528 240	LED display MD 10.010, similar to 527 320 but with 24 V DC voltage supply						385,00
527 330	LED display MD 10.015, similar to 527 320 but with an additional sum function and a second measuring input						430,00
528 250	LED display MD 10.015, similar to 527 330 but with 24 V DC voltage supply						430,00
531 394	Assembly kit for pipe assembly suitable for MD 10.010 / 10.015, including pipe clamps and collar for adjustment to the pipe diameter						42,00
Article Number	Description	Unit price €	Graduated price € 5...9 pcs.	Graduated price € 10...29 pcs.	Graduated price € 30...50 pc.		
530 940	Probe ball valve 1" inside thread, brass nickel-plated, PN 32, connection flow sensor: 1/2" inside thread incl. plug and chain	38,00	36,50	33,40	30,40		
530 941	Probe ball valve 1 1/4" inside thread, brass nickel-plated, PN 20, connection flow sensor: 1/2" inside thread incl. plug and chain	69,00	65,50	60,70	55,20		
530 942	Probe ball valve 1 1/2" inside thread, brass nickel-plated, PN 20, connection flow sensor: 1/2" inside thread incl. plug and chain	97,00	92,20	85,40	77,60		
530 943	Probe ball valve 2" inside thread, brass nickel-plated, PN 20, connection flow sensor: 1/2" inside thread incl. plug and chain	134,00	127,30	117,90	107,20		
532 355	Ball valve, 3/4" inside thread, brass nickel-plated, PN 40; with thread adapter on 1/2" compression fitting	51,50	48,90	45,30	41,00		
531 200	Welded socket steel outside thread 3/4", 5 pieces	23,00	21,90	20,30	18,50		
532 201	Welded socket stainless steel outside thread 3/4", 2 pieces	20,50	19,40	18,00	16,40		

SCHMIDT® Flow Sensor SS 20.650



Description		Article No.							Price €	
Basic Sensor	SCHMIDT® Flow Sensor SS 20.650; Tmax. +200 °C;atmospheric pressure; inclusive press fitting	524500- KXYZPFDD	K (Output)	X (Length)	Y (Meas. range)	Z (Adjustement)	P (Version)	F (Frequency)	DD (Pressure range)	1.200,00
Options:										
Output signals	2 x 0..10 V (m/s and °C), Digital output (Impulse)		1							0,00
	2 x 4..20 mA (m/s and °C), Digital output (Impulse)		2							0,00
	DeviceNet with cable clamp		3							430,00
	PROFIBUS DP with cable clamp		4							390,00
	Frequency digital output 0 ..100 Hz							2		0,00
	Frequency digital output (Options: 0..40 / 20 / 16 / 10 Hz): 0.....Hz							3		70,00
Mechanical version	Sensor length 400 mm			1						0,00
	Sensor length 600 mm			2						0,00
	Sensor length 1.000 mm			3						160,00
	Special length (> 400... 1.000 mm): Length: _____mm			9						315,00
Temperature and pressure	Basic version (atmospheric pressure); Tmax. +200°C						1			0,00
	Pressure-resistant high temperature version (16 bar overpressure) and Tmax. Up to +350 °C , include pressure-resistant press fitting						2			920,00
	Working overpressure DD: 00 (Atmosphere)..16 (16 bar overpressure)								00...16	0,00
Measuring range and calibration	Measuring range 0..10 m/s				2					0,00
	Measuring range 0..20 m/s				3					0,00
	Measuring range 0..40 m/s (Pressure-resitant high temperature version Tmax. +200°C)				4					0,00
	Messbereich 0..60m/s (Pressure-resistant high temperature version Tmax. +200 °C)				5					0,00
	Standard adjustment						1			0,00
	High precision adjustment including ISO calibration certificate for flow						2			195,00
Description		Article No.							Price €	
Accessories SS 20.650 A	Connecting cable 8-pin, length 5 m, with coupler socket and open cable end sleeves								524 921	67,00
	Coupler socket 8-pin, cable lenght selectable, free of halogen, with cable end sleeves								524 942	76,00 + 1,90/m
	Coupler socket 8-pin, with screw connections, for cable diameter 6 ... 8 mm								524 929	41,00
	Welding sleeve steel G1/2, according to EN 10241, 5 pieces								524 916	31,00
	Welding sleeve stainless steel 1.4571 G1/2, according to EN 10241, 2 pieces								524 882	23,00
	Power supply 24 V DC, terminal strip connection								300 640	164,00
	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



Type	Article No.	Mounting length	Measuring range	Measuring direction	Output	Representation of bidirectional meas. value	
SS 23.400 ATEX 3	513 970- XYDZRP	X	Y	D	Z	R	
		1 130 mm	1 0 ... 1 m/s	1 Unidirectional	1 0 ... 10 V	1 OC1 = direction signal	
		2 200 mm	2 0 ... 2,5 m/s	2 Bidirectional	2 0 ... 5 V	2 Analog signal contains direction information 0 m/s = 1/2 analog value	
		3 300 mm	3 0 ... 5 m/s		3 0 ... 2 V		
			4 0 ... 10 m/s		4 0 ... 20 mA		
			5 0 ... 20 m/s		5 4 ... 20 mA	3 Unidirectional	
Article No.							
		X	Y	D	Z	R	Price €
SS 23.400 ATEX 3	513 970-	1	1, 2, 3, 4, 5	1	1, 2, 3	1, 2, 3	¹⁾ 885,00
	513 970-	2	1, 2, 3, 4, 5	1	1, 2, 3, 4, 5	1, 2, 3	¹⁾ 905,00
	513 970-	3	1, 2, 3, 4, 5	1	1, 2, 3, 4, 5	1, 2, 3	¹⁾ 925,00
	513 970-	1	1, 2, 3, 4, 5	2	1, 2, 3	1, 2, 3	¹⁾ 955,00
	513 970-	2	1, 2, 3, 4, 5	2	1, 2, 3, 4, 5	1, 2, 3	¹⁾ 976,00
513 970-	3	1, 2, 3, 4, 5	2	1, 2, 3, 4, 5	1, 2, 3	¹⁾ 995,00	
Sensor settings	P	S	Factory settings according data sheet				0,00
		K	Programming of output polarity, switching point, direction signal, response time, output delay				31,00
Service for SS 23.400		390 020	Functional test with repair cost quotation				35,00

¹⁾ATTENTION: ATEX approval is only valid with an original SCHMIDT® connection cable

	Article No.	Measuring range	Measuring direction	Price €
ISO Calibration Certificate	506 247-11	0 ... 1 m/s	6 calibration points, unidirectional	187,00
	506 247-21	0 ... 2,5 m/s	8 calibration points, unidirectional	192,00
	506 247-31	0 ... 5 m/s	8 calibration points, unidirectional	192,00
	506 247-41	0 ... 10 m/s	8 calibration points, unidirectional	192,00
	506 247-51	0 ... 20 m/s	9 calibration points, unidirectional	210,00
	506 247-12	0 ... 1 m/s	12 calibration points, bidirectional	282,00
	506 247-22	0 ... 2,5 m/s	16 calibration points, bidirectional	295,00
	506 247-32	0 ... 5 m/s	16 calibration points, bidirectional	295,00
	506 247-42	0 ... 10 m/s	16 calibration points, bidirectional	295,00
	506 247-52	0 ... 20 m/s	18 calibration points, bidirectional	330,00

Accessories SS 23.400 (ATEX) A		
Article no.	Description	Price €
520 181	Wall mounting flange, stainless steel, PTFE clamp ring	143,00
503 895	Wall holder	26,00
532 160	Press fitting, stainless steel, clamp ring PTFE	61,00
505 911-1	Connection cable, 2 m length	49,00
505 911-2	Connection cable, 5 m length	65,00
505 911-3	Connection cable, 10 m length	78,00
505 960	Programming kit	510,00
506 944	Extension cable, 2 m length, between programming kit and sensor	92,00
524 882	Welded sleeve stainless steel G 1/2, EN10241, 2 pcs	23,00

SCHMIDT® Flow Sensor SS 25.60



Type	Article No.	Configuration	Mount. length	Meas. range	Output	Output	Frequency	Pressure (bar)
SS 25.60	510 799- K-XYZSFDD	1 Standard	X	Y	Z	S	F	DD
			1 120 mm	1 0 ... 60 m/s	1 0 ... 10 V	1 Impuls(e)	0 0 ... 100 Hz	00 0 ²⁾
			2 180 mm	2 0 ... 40 m/s	2 0 ... 20 mA		2 0 ... 40 Hz	01 1
			3 190 mm / 3 m ¹⁾	3 0 ... 20 m/s	3 4 ... 20 mA		3 0 ... 20 Hz	02 2
			4 250 mm	4 0 ... 10 m/s			4 0 ... 16 Hz
			5 400 mm	5 0 ... 2,5 m/s			5 0 ... 10 Hz
SS 25.60 HS				6 0 ... 120 m/s				16 16
SS 25.60 FB		2 DeviceNet						
		3 Profibus DP						

Temperature range ³⁾	K-XYZSFDD	¹⁾ Remote sensor ²⁾ Remote sensor only for atmosph. pressure ³⁾ Electronics max. +60 °C
-20 ... + 85 °C	All versions	
0 ... 120 °C	X = 3 (190 mm / 3 m) D = 00 ... 01	

Article configuration								Price €
K	X	Y	Z	S	F	DD		

SS 25.60 (Including connection cable 5 m length, press fitting stainless steel)								
510 799-	1	1, 2	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	1.564,00
510 799-	1	3	1 ... 5	1 ... 3	1	1 ... 6	00 ... 01	1.735,00
510 799-	1	4, 5	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	1.661,00

SS 25.60 HS (Including connection cable 5 m length, press fitting stainless steel)								
510 799-	1	1, 2	6	1 ... 3	1	1 ... 6	00 ... 16	1.881,00
510 799-	1	4, 5	6	1 ... 3	1	1 ... 6	00 ... 16	1.977,00
510 799-	1	1, 2	7	1 ... 3	1	1 ... 6	00 ... 16	2.092,00
510 799-	1	4, 5	7	1 ... 3	1	1 ... 6	00 ... 16	2.189,00
510 799-	1	1, 2	8	1 ... 3	1	1 ... 6	00 ... 16	2.176,35
510 799-	1	4, 5	8	1 ... 3	1	1 ... 6	00 ... 16	2.278,20

Service for SS 25.60 / SS 25.60 HS	515 745	Cleaning, new packaging oxygen suitable	270,00
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Service for SS 25.60 / SS 25.60 HS	390 020	Functional test with repair cost quotation	35,00
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SS 25.60 FB (Including CD-rom, press fitting brass, without connection cables)								
Article configuration								Price €
K	X	Y	Z	S	F	DD		
510 799-	3	1, 2	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	1.955,00
510 799-	3	3	1 ... 5	1 ... 3	1	1 ... 6	00 ... 01	2.126,00
510 799-	3	4, 5	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	2.051,00
510 799-	3	1, 2	6	1 ... 3	1	1 ... 6	00 ... 16	2.272,00
510 799-	3	4, 5	6	1 ... 3	1	1 ... 6	00 ... 16	2.368,00
510 799-	3	1, 2	7	1 ... 3	1	1 ... 6	00 ... 16	2.272,00
510 799-	3	4, 5	7	1 ... 3	1	1 ... 6	00 ... 16	2.368,00



SS 25.60 FB (DeviceNet)								
510 799-	2	1, 2	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	1.997,00
510 799-	2	3	1 ... 5	1 ... 3	1	1 ... 6	00 ... 01	2.168,00
510 799-	2	4, 5	1 ... 5	1 ... 3	1	1 ... 6	00 ... 16	2.093,00
510 799-	2	1, 2	6	1 ... 3	1	1 ... 6	00 ... 16	2.314,00
510 799-	2	4, 5	6	1 ... 3	1	1 ... 6	00 ... 16	2.410,00
510 799-	2	1, 2	7	1 ... 3	1	1 ... 6	00 ... 16	2.525,00
510 799-	2	4, 5	7	1 ... 3	1	1 ... 6	00 ... 16	2.621,00

Service for SS 25.60 / SS 25.60 HS	515 745	Cleaning, new packaging oxygen suitable	270,00
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Service for SS 25.60 FB	390 024	Functional test with repair cost quotation	47,00
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SS 25.60 / 60HS / 60FB	Article No.	Description		
ISO Calibration Certificate	300 815-5	0 ... 2,5 m/s	4 calibration points	187,00
	300 815-4	0 ... 10 m/s	5 calibration points	187,00
	300 815-3	0 ... 20 m/s	5 calibration points	187,00
	300 815-2	0 ... 40 m/s	6 calibration points	217,00
	300 815-1	0 ... 60 m/s	7 calibration points	258,00
	300 815-6	0 ... 120 m/s	8 calibration points	268,00
	300 815-7	0 ... 160 m/s	8 calibration points	288,00
	300 815-8	0 ... 200 m/s	8 calibration points	304,00
DKD Calibration Certificate			On request	

Accessories SS 25.60 A		
Article no..	Description	Price €
511 957	Female connector, 4-pole, with screw terminals, O2 suitable (not for SS 25.60 FB)	55,00
300 640	Power supply, output 24 V DC, supply voltage 115/230 V AC	164,00
527 320	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	385,00
528 240	LED display MD 10.010, similar to 527 320 but with 24 V DC voltage supply	385,00
527 330	LED display MD 10.015, similar to 527 320 but with an additional sum function and a second measuring input	430,00
528 250	LED display MD 10.015, similar to 527 330 but with 24 V DC voltage supply	430,00
531 394	Assembly kit for pipe assembly suitable for MD 10.010 / 10.015, including pipe clamps and collar for adjustment to the pipe diameter	42,00

SCHMIDT® Flow Sensor SS 30.30X



Type	Article No.	Measuring Ranges	Thread	Length	Price €
SS 30.300	508 520	76,5 m ³ /h	DN 15 / R 1/2	300 mm	575,00
SS 30.301	508 521	229 m ³ /h	DN 25 / R 1	475 mm	620,00
SS 30.302	508 522	417 m ³ /h	DN 40 / R 1 1/2	475 mm	779,00
SS 30.303	508 523	712 m ³ /h	DN 50 / R 2	475 mm	815,00
Service	390 020	Functional test with repair cost quotation			35,00
ISO Calibration Certificate	510 356-1	SS 30.300 / 76,5 m ³ /h	6 calibration points		280,00
	510 356-2	SS 30.301 / 229 m ³ /h	6 calibration points		320,00
	510 356-3	SS 30.302 / 417 m ³ /h	8 calibration points		340,00
	510 356-4	SS 30.303 / 712 m ³ /h	8 calibration points		360,00
Accessories SS 30.30X A	301 008	Female connector, 4-pole, with screw terminal			17,00
	300 722-1	Connection cable, 4-pole, length 5 m			41,00
	301 722-2	Connection cable, 4-pole, length 10 m			71,00

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