



ПРАЙС ЛИСТ EF.02

FLS

Измерительная и контрольная аппаратура



Enter

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**МОНИТОРЫ ДЛЯ РАСХОДА, pH /
ОВП, ПРОВОДИМОСТЬ ИЗМЕРЕНИЯ
И КОНТРОЛЯ ВЫСОКИЙ ВИДИМЫЙ
ЭКРАН И БЫСТРАЯ КАЛИБРОВКА
ДЛЯ МАКСИМАЛЬНЫХ
ИСПОЛНЕНИЙ**

FLS M9.02

FLOW MONITOR & TRANSMITTER



ORDERING DATA

M9.02 Flow Monitor and Transmitter							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.02.P1	Panel mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	500	587,94
M9.02.W1	Wall mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	550	680.28
M9.02.W2	Wall mount Flow monitor	110 - 230 VAC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	650	767,47

M9.02 Flow Monitor and Transmitter Field mount									
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Lenght	Main wetted materials	Weight (gr.)	Price (€)
M9.02.01	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L0	C-PVC/EPDM	550	893,25
M9.02.02	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L0	C-PVC/FPM	550	893,25
M9.02.03	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L1	C-PVC/EPDM	550	907,43
M9.02.04	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L1	C-PVC/FPM	550	907,43
M9.02.05	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L0	PVDF/EPDM	550	987,79
M9.02.06	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L0	PVDF/FPM	550	987,79
M9.02.07	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L1	PVDF/EPDM	550	1135,51
M9.02.08	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L1	PVDF/FPM	550	1135,51

ORDERING DATA

M9.02 Flow Monitor and Transmitter Field mount									
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Lenght	Main wetted materials	Weight (gr.)	Price (€)
M9.02.09	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L0	SS316L/EPDM	600	1060,64
M9.02.10	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L0	SS316L/FPM	600	1060,64
M9.02.11	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L1	SS316L/EPDM	600	1150,48
M9.02.12	Field mount Flow monitor	12 - 24 VDC	3/4 wire	Flow (Frequency)	1*(4-20mA), 2*(S.S.R.), 1*(mech. relay)	L1	SS316L/FPM	600	1150,48

FLS M9.00

2-WIRES FLOW MONITOR & TRANSMITTER



ORDERING DATA

M9.00 2-Wires Flow Monitor and Transmitter							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.00.P1	Panel mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	500	529,16
M9.00.W1	Wall mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	550	621,49
M9.00.W2	Wall mount Flow Monitor	110 - 230 VAC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	650	708,69

M9.00 2-Wires Flow Monitor and Transmitter Field mount									
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Lenght	Main wetted materials	Weight (gr.)	Price (€)
M9.00.01	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L0	C-PVC/EPDM	550	893,25
M9.00.02	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L0	C-PVC/FPM	550	893,25
M9.00.03	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L1	C-PVC/EPDM	550	907,43
M9.00.04	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L1	C-PVC/FPM	550	907,43
M9.00.05	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L0	PVDF/EPDM	550	987,79
M9.00.06	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L0	PVDF/FPM	550	987,79
M9.00.07	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L1	PVDF/EPDM	550	1135,51
M9.00.08	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L1	PVDF/FPM	550	1135,51

ORDERING DATA

M9.00 2-Wires Flow Monitor and Transmitter Field mount									
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Lenght	Main wetted materials	Weight (gr.)	Price (€)
M9.00.09	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L0	SS316L/EPDM	600	1125,23
M9.00.10	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L0	SS316L/FPM	600	1125,23
M9.00.11	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L1	SS316L/EPDM	600	1150,48
M9.00.12	Field mount Flow Monitor	12 - 24 VDC	2 wire	Flow (Frequency)	1*(4-20mA), 1*(S.S.R.)	L1	SS316L/FPM	600	1150,48

FLS M9.20

BATTERY POWERED FLOW MONITOR



ORDERING DATA

M9.20 Battery Powered Flow Monitor							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.20.P1	Panel mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	500	608,52
M9.20.W1	Panel mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	550	700,85

M9.20 Battery Powered Flow Monitor Field mount									
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Lenght	Main wetted materials	Weight (gr.)	Price (€)
M9.20.01	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L0	C-PVC/EPDM	550	913,83
M9.20.02	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L0	C-PVC/FPM	550	913,83
M9.20.03	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L1	C-PVC/EPDM	550	928,01
M9.20.04	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L1	C-PVC/FPM	550	928,01
M9.20.05	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L0	PVDF/EPDM	550	1008,36
M9.20.06	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L0	PVDF/FPM	550	1008,36
M9.20.07	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L1	PVDF/EPDM	550	1156,09
M9.20.08	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L1	PVDF/FPM	550	1156,09

ORDERING DATA

M9.20 Battery Powered Flow Monitor Field mount									
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Lenght	Main wetted materials	Weight (gr.)	Price (€)
M9.20.09	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L0	SS316L/EPDM	600	1145,81
M9.20.10	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L0	SS316L/FPM	600	1145,81
M9.20.11	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L1	SS316L/EPDM	600	1171,05
M9.20.12	Field mount Battery Powered Flow Monitor	Battery Powered	-	Flow (Frequency)	-	L1	SS316L/FPM	600	1171,05

FLS M9.50

BATCH CONTROLLER



ORDERING DATA

M9.50 Batch Controller							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.50.P1	Panel mount Batch controller	12 - 24 VDC	-	Flow (Frequency)	2*(S.S.R.), 2*(mech. relay)	550	634,98
M9.50.W1	Wall mount Batch controller	12 - 24 VDC	-	Flow (Frequency)	2*(S.S.R.), 2*(mech. relay)	650	766,78
M9.50.W2	Wall mount Batch controller	110 - 230 VAC	-	Flow (Frequency)	2*(S.S.R.), 2*(mech. relay)	750	766,78

FLS M9.05

CONDUCTIVITY MONITOR & TRANSMITTER



ORDERING DATA

M9.05 Conductivity Monitor and Transmitter							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.05.P1	Panel mount Conductivity monitor	12 - 24 VDC	3/4 wire	Conductivity	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	550	586,88
M9.05.W1	Wall mount Conductivity monitor	12 - 24 VDC	3/4 wire	Conductivity	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	650	679,28
M9.05.W2	Wall mount Conductivity monitor	110 - 230 VAC	3/4 wire	Conductivity	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	750	766,42

FLS M9.06

PH/ORP MONITOR & TRANSMITTER



ORDERING DATA

M9.06 pH/ORP Monitor and Transmitter							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.06.P1	Panel mount pH/ORP monitor	12 - 24 VDC	3/4 wire	pH/ORP	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	550	591,60
M9.06.W1	Wall mount pH/ORP monitor	12 - 24 VDC	3/4 wire	pH/ORP	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	650	683,94
M9.06.W2	Wall mount pH/ORP monitor	110 - 230 VAC	3/4 wire	pH/ORP	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	750	771,14

FLS M9.03

DUAL-PARAMETER FLOW MONITOR & TRANSMITTER



ORDERING DATA

M9.03 Dual Flow Monitors and Transmitters							
Part No.	Description / Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.03.P1	Panel mount Dual Flow Monitor and Transmitter	12 - 24 VDC	3/4 wire	2 * Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	550	761,78
M9.03.W1	Wall mount Dual Flow Monitor and Transmitter	12 - 24 VDC	3/4 wire	2 * Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	650	851,43
M9.03.W2	Wall mount Dual Flow Monitor and Transmitter	110 - 230 VAC	3/4 wire	2 * Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	750	936,09

FLS M9.07

DUAL-PARAMETER CONDUCTIVITY AND FLOW MONITOR & TRANSMITTER



ORDERING DATA

M9.07 Dual-Parameter Conductivity and Flow Monitor and Transmitter							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.07.P1	Panel mount Conductivity & Flow monitor	12 - 24 VDC	3/4 wire	Conductivity, Temperature, Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	550	783,54
M9.07.W1	Wall mount Conductivity & Flow monitor	12 - 24 VDC	3/4 wire	Conductivity, Temperature, Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	650	875,91
M9.07.W2	Wall mount Conductivity & Flow monitor	110 - 230 VAC	3/4 wire	Conductivity, Temperature, Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	750	963,11

FLS M9.08

DUAL-PARAMETER pH/ORP AND FLOW MONITOR AND TRANSMITTER

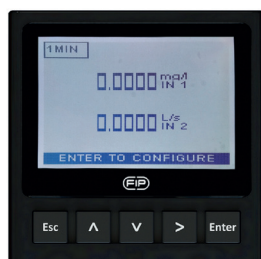


ORDERING DATA

M9.08 Dual-Parameter pH/ORP and Flow Monitor and Transmitter							
Part No.	Description / Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.08.P1	Panel mount pH/ORP and Flow Monitor and Transmitter	12 - 24 VDC	3/4 wire	Conductivity, Temperature, Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	550	788,29
M9.08.W1	Wall mount pH/ORP and Flow Monitor and Transmitter	12 - 24 VDC	3/4 wire	Conductivity, Temperature, Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	650	880,63
M9.08.W2	Wall mount pH/ORP and Flow Monitor and Transmitter	110 - 230 VAC	3/4 wire	Conductivity, Temperature, Flow (Frequency)	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	750	967,83

FLS M9.10

DUAL-PARAMETER ANALOG MONITOR & TRANSMITTER



ORDERING DATA

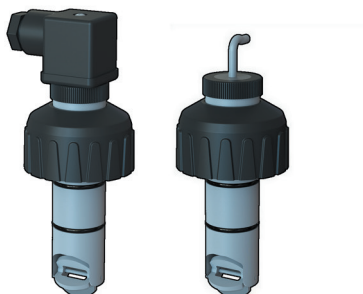
M9.10 Dual-Parameter Analog Monitor & Transmitter							
Part No.	Description /Name	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)	Price (€)
M9.10.P1	Panel mount Dual Parameter Analog monitor & transmitter	12 - 24 VDC	3/4 wire	2 * 4-20mA	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	550	747,65
M9.10.W1	Wall mount Dual Parameter Analog monitor & transmitter	12 - 24 VDC	3/4 wire	2 * 4-20mA	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	650	839,98
M9.10.W2	Wall mount Dual Parameter Analog monitor & transmitter	110 - 230 VAC	3/4 wire	2 * 4-20mA	2*(4-20mA), 2*(S.S.R.), 2*(mech. relay)	750	927,18



INSERTION PADDLEWHEEL
TURBINE AND ELECTROMAGNETIC
FLOW SENSORS
**INSTALLATION VERSATILITY
COMBINED TO APPLICATION
FLEXIBILITY**

FLS F3.00

PADDLEWHEEL FLOW SENSOR



ORDERING DATA

F3.00.H.XX Paddlewheel Flow Sensors (Remote version)								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.00.H.01	Hall	5 - 24 VDC	L0	C-PVC/ EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.H.02	Hall	5 - 24 VDC	L0	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.H.03	Hall	5 - 24 VDC	L1	C-PVC/ EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.H.04	Hall	5 - 24 VDC	L1	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.H.05	Hall	5 - 24 VDC	L0	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.H.06	Hall	5 - 24 VDC	L0	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.H.07	Hall	5 - 24 VDC	L1	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.H.08	Hall	5 - 24 VDC	L1	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.H.09	Hall	5 - 24 VDC	L0	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,87
F3.00.H.10	Hall	5 - 24 VDC	L0	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,87
F3.00.H.11	Hall	5 - 24 VDC	L1	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85
F3.00.H.12	Hall	5 - 24 VDC	L1	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85
F3.00.H.13	Hall	5 - 24 VDC	L0	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.H.14	Hall	5 - 24 VDC	L0	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.H.15	Hall	5 - 24 VDC	L1	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.H.16	Hall	5 - 24 VDC	L1	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.H.17	Hall	5 - 24 VDC	L0	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.H.18	Hall	5 - 24 VDC	L0	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.H.19	Hall	5 - 24 VDC	L1	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.H.20	Hall	5 - 24 VDC	L1	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.H.21	Hall	5 - 24 VDC	L0	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,57
F3.00.H.22	Hall	5 - 24 VDC	L0	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,57
F3.00.H.23	Hall	5 - 24 VDC	L1	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85
F3.00.H.24	Hall	5 - 24 VDC	L1	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	685,85

ORDERING DATA

F3.00.C.XX Paddlewheel Flow Sensors (Remote version)								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.00.C.01	Coil	3 - 5 VDC	L0	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.C.02	Coil	3 - 5 VDC	L0	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.C.03	Coil	3 - 5 VDC	L1	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.C.04	Coil	3 - 5 VDC	L1	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.C.05	Coil	3 - 5 VDC	L0	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.C.06	Coil	3 - 5 VDC	L0	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.C.07	Coil	3 - 5 VDC	L1	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.C.08	Coil	3 - 5 VDC	L1	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.C.09	Coil	3 - 5 VDC	L0	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,87
F3.00.C.10	Coil	3 - 5 VDC	L0	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,87
F3.00.C.11	Coil	3 - 5 VDC	L1	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85
F3.00.C.12	Coil	3 - 5 VDC	L1	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85
F3.00.C.13	Coil	3 - 5 VDC	L0	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.C.14	Coil	3 - 5 VDC	L0	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	332,08
F3.00.C.15	Coil	3 - 5 VDC	L1	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.C.16	Coil	3 - 5 VDC	L1	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	348,62
F3.00.C.17	Coil	3 - 5 VDC	L0	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.C.18	Coil	3 - 5 VDC	L0	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	444,35
F3.00.C.19	Coil	3 - 5 VDC	L1	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.C.20	Coil	3 - 5 VDC	L1	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	576,71
F3.00.C.21	Coil	3 - 5 VDC	L0	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,87
F3.00.C.22	Coil	3 - 5 VDC	L0	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	621,87
F3.00.C.23	Coil	3 - 5 VDC	L1	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85
F3.00.C.24	Coil	3 - 5 VDC	L1	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	652,85

INSERTION FLOW SENSORS

ORDERING DATA

F3.00.P.XX Paddlewheel Flow Sensors (for direct connection to PLC)								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.00.P.01	Push-Pull	12 - 24 VDC	L0	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	348,62
F3.00.P.02	Push-Pull	12 - 24 VDC	L0	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	348,62
F3.00.P.03	Push-Pull	12 - 24 VDC	L1	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	356,90
F3.00.P.04	Push-Pull	12 - 24 VDC	L1	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	356,90
F3.00.P.05	Push-Pull	12 - 24 VDC	L0	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	464,44
F3.00.P.06	Push-Pull	12 - 24 VDC	L0	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	464,44
F3.00.P.07	Push-Pull	12 - 24 VDC	L1	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	588,53
F3.00.P.08	Push-Pull	12 - 24 VDC	L1	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	588,53
F3.00.P.09	Push-Pull	12 - 24 VDC	L0	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	629,90
F3.00.P.10	Push-Pull	12 - 24 VDC	L0	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	629,90
F3.00.P.11	Push-Pull	12 - 24 VDC	L1	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	662,03
F3.00.P.12	Push-Pull	12 - 24 VDC	L1	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	662,03
F3.00.P.13	Push-Pull	12 - 24 VDC	L0	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	348,62
F3.00.P.14	Push-Pull	12 - 24 VDC	L0	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	348,62
F3.00.P.15	Push-Pull	12 - 24 VDC	L1	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	356,88
F3.00.P.16	Push-Pull	12 - 24 VDC	L1	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	356,88
F3.00.P.17	Push-Pull	12 - 24 VDC	L0	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	464,44
F3.00.P.18	Push-Pull	12 - 24 VDC	L0	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	464,44
F3.00.P.19	Push-Pull	12 - 24 VDC	L1	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	588,53
F3.00.P.20	Push-Pull	12 - 24 VDC	L1	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	588,53
F3.00.P.21	Push-Pull	12 - 24 VDC	L0	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	629,90
F3.00.P.22	Push-Pull	12 - 24 VDC	L0	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	629,90
F3.00.P.23	Push-Pull	12 - 24 VDC	L1	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	662,03
F3.00.P.24	Push-Pull	12 - 24 VDC	L1	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	662,03

INSERTION FLOW SENSORS

ORDERING DATA

F3.01.X.XX Paddlewheel Flow Sensors (Compact version)								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.01.H.01	Hall	5 - 24 VDC	L0	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	268,27
F3.01.H.02	Hall	5 - 24 VDC	L0	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	268,27
F3.01.H.03	Hall	5 - 24 VDC	L1	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	282,44
F3.01.H.04	Hall	5 - 24 VDC	L1	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	282,44
F3.01.H.05	Hall	5 - 24 VDC	L0	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	362,81
F3.01.H.06	Hall	5 - 24 VDC	L0	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	363,81
F3.01.H.07	Hall	5 - 24 VDC	L1	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	510,54
F3.01.H.08	Hall	5 - 24 VDC	L1	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	510,54
F3.01.H.09	Hall	5 - 24 VDC	L0	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	500,25
F3.01.H.10	Hall	5 - 24 VDC	L0	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	500,25
F3.01.H.11	Hall	5 - 24 VDC	L1	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	525,50
F3.01.H.12	Hall	5 - 24 VDC	L1	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	525,50
F3.01.C.01	Coil	3 - 5 VDC	L0	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	268,27
F3.01.C.02	Coil	3 - 5 VDC	L0	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	268,27
F3.01.C.03	Coil	3 - 5 VDC	L1	C-PVC/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	282,44
F3.01.C.04	Coil	3 - 5 VDC	L1	C-PVC/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	282,44
F3.01.C.05	Coil	3 - 5 VDC	L0	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	362,81
F3.01.C.06	Coil	3 - 5 VDC	L0	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	250	362,81
F3.01.C.07	Coil	3 - 5 VDC	L1	PVDF/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	510,54
F3.01.C.08	Coil	3 - 5 VDC	L1	PVDF/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	300	510,54
F3.01.C.09	Coil	3 - 5 VDC	L0	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	500,25
F3.01.C.10	Coil	3 - 5 VDC	L0	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	600	500,25
F3.01.C.11	Coil	3 - 5 VDC	L1	316SS/EPDM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	525,50
F3.01.C.12	Coil	3 - 5 VDC	L1	316SS/FPM	IP68	0.15 to 8 m/s (0.5 to 25 ft./s.)	650	525,50

INSERTION FLOW SENSORS

FLS F3.20

HIGH PRESSURE PADDLEWHEEL FLOW SENSOR



ORDERING DATA

F3.20.X.01 High Pressure Paddlewheel Flow Sensors								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.20.H.01	Hall	5- 24 VDC	107 mm	316L SS	IP 68	0.15 to 8 m/s (0.5 to 25 ft./s)	600	524,51
F3.20.P.01	Push-Pull	12- 24 VDC	107 mm	316L SS	IP 68	0.15 to 8 m/s (0.5 to 25 ft./s)	600	547,41

FLS F6.30

PADDLEWHEEL FLOW TRANSMITTER



ORDERING DATA

FLS F6.30.XX Paddlewheel Flow Transmitters								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F6.30.01	Hall	12 - 24 VDC	L0	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	750	655,03
F6.30.02	Hall	12 - 24 VDC	L0	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	750	655,03
F6.30.03	Hall	12 - 24 VDC	L1	C-PVC/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	800	670,18
F6.30.04	Hall	12 - 24 VDC	L1	C-PVC/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	800	670,18
F6.30.05	Hall	12 - 24 VDC	L0	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	750	755,55
F6.30.06	Hall	12 - 24 VDC	L0	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	750	755,55
F6.30.07	Hall	12 - 24 VDC	L1	PVDF/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	800	913,76
F6.30.08	Hall	12 - 24 VDC	L1	PVDF/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	800	913,76
F6.30.09	Hall	12 - 24 VDC	L0	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	950	918,81
F6.30.10	Hall	12 - 24 VDC	L0	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	950	918,81
F6.30.11	Hall	12 - 24 VDC	L1	316SS/EPDM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	1000	946,58
F6.30.12	Hall	12 - 24 VDC	L1	316SS/FPM	IP65	0.15 to 8 m/s (0.5 to 25 ft./s.)	1000	946,58

FLS F3.10

PADDLEWHEEL MINI FLOW SENSOR

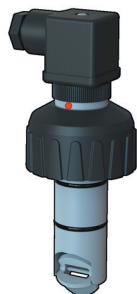


ORDERING DATA

F3.10.H.XX Paddlewheel Miniflow Sensors								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.10.H.01	Hall	5 - 24 VDC	41 mm	ABS/EPDM	IP68	0.25 to 4 m/s (0.8 to 12,5 ft./s)	100	137,08
F3.10.H.02	Hall	5 - 24 VDC	41 mm	ABS/FPM	IP68	0.25 to 4 m/s (0.8 to 12,5 ft./s)	100	137,08

FLS F3.05

PADDLEWHEEL FLOW SWITCH



ORDERING DATA

F3.05.XX Paddlewheel Flow Switches								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.05.01	Hall	12 to 24 VDC	L0	C-PVC/EPDM	IP65	-	250	298,31
F3.05.02	Hall	12 to 24 VDC	L0	C-PVC/FPM	IP65	-	250	298,31
F3.05.03	Hall	12 to 24 VDC	L1	C-PVC/EPDM	IP65	-	300	316,67
F3.05.04	Hall	12 to 24 VDC	L1	C-PVC/FPM	IP65	-	300	316,67
F3.05.05	Hall	12 to 24 VDC	L0	PVDF/EPDM	IP65	-	250	465,83
F3.05.06	Hall	12 to 24 VDC	L0	PVDF/FPM	IP65	-	250	465,83
F3.05.07	Hall	12 to 24 VDC	L1	PVDF/EPDM	IP65	-	300	494,52
F3.05.08	Hall	12 to 24 VDC	L1	PVDF/FPM	IP65	-	300	494,52
F3.05.09	Hall	12 to 24 VDC	L0	316L SS/EPDM	IP65	-	600	565,65
F3.05.10	Hall	12 to 24 VDC	L0	316L SS/FPM	IP65	-	600	565,65
F3.05.11	Hall	12 to 24 VDC	L1	316L SS/EPDM	IP65	-	650	594,34
F3.05.12	Hall	12 to 24 VDC	L1	316L SS/FPM	IP65	-	650	594,34

FLS F6.60

MAGMETER FLOW SENSOR



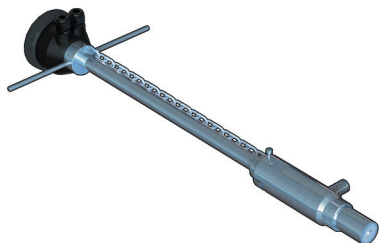
ORDERING DATA

F6.60.XX Magmeter Flow Sensor								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F6.60.09	Blind	12 - 24 VDC	L0	316L SS/ PVDF/ EPDM	IP65	0,05 – 8 m/s bi-directional	950	926,41
F6.60.10	Blind	12 - 24 VDC	L0	316L SS/ PVDF/ FPM	IP65	0,05 – 8 m/s bi-directional	950	926,41
F6.60.11	Blind	12 - 24 VDC	L1	316L SS/ PVDF/ EPDM	IP65	0,05 – 8 m/s bi-directional	1000	951,19
F6.60.12	Blind	12 - 24 VDC	L1	316L SS/ PVDF/ FPM	IP65	0,05 – 8 m/s bi-directional	1000	951,19
F6.60.33	Blind	12 - 24 VDC	L0	CuNi/ PVDF/ EPDM	IP65	0,05 – 8 m/s bi-directional	950	1013,16
F6.60.34	Blind	12 - 24 VDC	L0	CuNi/ PVDF/ FPM	IP65	0,05 – 8 m/s bi-directional	950	1013,16
F6.60.35	Blind	12 - 24 VDC	L1	CuNi/ PVDF/ EPDM	IP65	0,05 – 8 m/s bi-directional	1000	1037,94
F6.60.36	Blind	12 - 24 VDC	L1	CuNi/ PVDF/ FPM	IP65	0,05 – 8 m/s bi-directional	1000	1037,94
F6.60.38	Blind	12 - 24 VDC	L0	316L SS/ PEEK/ FPM	IP65	0,05 – 8 m/s bi-directional	950	1013,16
F6.60.40	Blind	12 - 24 VDC	L1	316L SS/ PEEK/ FPM	IP65	0,05 – 8 m/s bi-directional	1000	1037,94

F6.63.XX Magmeter Flow Sensor								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F6.63.09	Blind	12 - 24 VDC	L0	316L SS/ PVDF/ EPDM	IP65	0,15 - 8 m/s mono-directional	950	787,45
F6.63.10	Blind	13 - 24 VDC	L0	316L SS/ PVDF/ FPM	IP66	0,15 - 8 m/s mono-directional	950	787,45
F6.63.11	Blind	14 - 24 VDC	L1	316L SS/ PVDF/ EPDM	IP67	0,15 - 8 m/s mono-directional	1000	808,52
F6.63.12	Blind	15 - 24 VDC	L1	316L SS/ PVDF/ EPDM	IP68	0,15 - 8 m/s mono-directional	1000	808,52
F6.63.33	Blind	16 - 24 VDC	L0	CuNi/ PVDF/ EPDM	IP69	0,15 - 8 m/s mono-directional	950	861,17
F6.63.34	Blind	17 - 24 VDC	L0	CuNi/ PVDF/ FPM	IP70	0,15 - 8 m/s mono-directional	950	861,17
F6.63.35	Blind	18 - 24 VDC	L1	CuNi/ PVDF/ EPDM	IP71	0,15 - 8 m/s mono-directional	1000	882,24
F6.63.36	Blind	19 - 24 VDC	L1	CuNi/ PVDF/ FPM	IP72	0,15 - 8 m/s mono-directional	1000	882,24
F6.63.38	Blind	20 - 24 VDC	L0	316L SS/ PEEK/ FPM	IP73	0,15 - 8 m/s mono-directional	950	861,17
F6.63.40	Blind	21 - 24 VDC	L1	316L SS/ PEEK/ FPM	IP74	0,15 - 8 m/s mono-directional	1000	882,24

FLS F6.61

HOT TAP MAGMETER FLOW SENSOR



ORDERING DATA

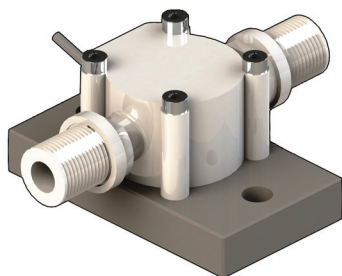
F6.61.XX Hot Tap Magmeter Flow Sensor								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F6.61.01	Hot-tap	12-24 VDC	615mm	304 SS/PVDF/ 316L SS	IP65	0,05 – 8 m/s bi-directional	6000	2.245,34



IN LINE ULTRA LOW FLOW
AND OVAL GEAR SENSORS
LIGHT AND COMPACT DESIGN
FOR RELIABLE LOW FLOW
MEASUREMENT

FLS ULF

ULTRA LOW FLOW SENSOR

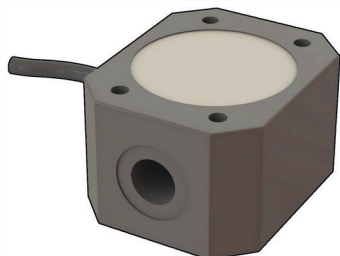


ORDERING DATA

ULFOX.X.X Ultra Low Flow Sensors								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
ULF01.H.0	Hall	5 - 24 VDC	77mm	POM / FPM	IP65	1.5 to 100 l/h (0.0066 to 0.44 gpm)	170	122,88
ULF01.H.2	Hall	5 - 24 VDC	77mm	ECTFE / FPM	IP65	1.5 to 100 l/h (0.0066 to 0.44 gpm)	200	303,59
ULF01.H.3	Hall	5 - 24 VDC	77mm	ECTFE / KALREZ	IP65	1.5 to 100 l/h (0.0066 to 0.44 gpm)	200	474,66
ULF01.R.0	Reed	None	77mm	POM / FPM	IP65	1.5 to 100 l/h (0.0066 to 0.44 gpm)	170	133,73
ULF01.R.2	Reed	None	77mm	ECTFE / FPM	IP65	1.5 to 100 l/h (0.0066 to 0.44 gpm)	200	285,52
ULF01.R.3	Reed	None	77mm	ECTFE / KALREZ	IP65	1.5 to 100 l/h (0.0066 to 0.44 gpm)	200	446,96
ULF03.H.0	Hall	5 - 24 VDC	77mm	POM / FPM	IP65	6 to 250 l/h (0.0264 to 1.1 gpm)	170	122,88
ULF03.H.2	Hall	5 - 24 VDC	77mm	ECTFE / FPM	IP65	6 to 250 l/h (0.0264 to 1.1 gpm)	200	303,59
ULF03.H.3	Hall	5 - 24 VDC	77mm	ECTFE / KALREZ	IP65	6 to 250 l/h (0.0264 to 1.1 gpm)	200	474,67
ULF03.R.0	Reed	None	77mm	POM / FPM	IP65	6 to 250 l/h (0.0264 to 1.1 gpm)	170	133,73
ULF03.R.2	Reed	None	77mm	ECTFE / FPM	IP65	6 to 250 l/h (0.0264 to 1.1 gpm)	200	285,52
ULF03.R.3	Reed	None	77mm	ECTFE / KALREZ	IP65	6 to 250 l/h (0.0264 to 1.1 gpm)	200	446,96

FLS F3.80

OVAL GEAR FLOW SENSOR



ORDERING DATA

F3.8X.H.XX Oval Gear Flow Sensors								
Part No.	Version	Power supply	Length	Main wetted materials	Enclosure	Flow Rate Range	Weight (gr.)	Price (€)
F3.81.H.01	Hall	5 - 24 VDC	54 mm	PP/ ECTFE/ FPM	IP65	10 to 100 l/h (0.044 to 0.44 gpm)	200	357,80
F3.81.H.02	Hall	5 - 24 VDC	54 mm	ECTFE/ ECTFE/ FPM	IP65	10 to 100 l/h (0.044 to 0.44 gpm)	300	526,46
F3.81.H.03	Hall	5 - 24 VDC	54 mm	316L SS/ ECTFE/ FPM	IP65	10 to 100 l/h (0.044 to 0.44 gpm)	800	671,03
F3.82.H.01	Hall	5 - 24 VDC	54 mm	PP/ ECTFE/ FPM	IP65	25 to 150 l/h (0.11 to 0.66 gpm)	200	357,80
F3.82.H.02	Hall	5 - 24 VDC	54 mm	ECTFE/ ECTFE/ FPM	IP65	25 to 150 l/h (0.11 to 0.66 gpm)	300	564,83
F3.82.H.03	Hall	5 - 24 VDC	54 mm	316L SS/ ECTFE/ FPM	IP65	25 to 150 l/h (0.11 to 0.66 gpm)	800	671,03



BULB AND FLAT pH/ORP
ELECTRODES WITH EPOXY, C-PVC,
GLASS BODY OR RYTON BODY
**THE MOST APPROPRIATE
ELECTRODE FOR EACH APPLICATION**

FLS pH/ORP 200

EPOXY BODY BULB ELECTRODES



ORDERING DATA

PH2XX Bulb pH Electrodes with epoxy body							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
PH200C	Combination pH/Reference Electrode	0 - 14 pH (0 - 12.3 pH without Na ⁺ error)	not required	5 mt. (16.5 ft.) Cable	EG50P, EG75P, MK150200, MIFV20X05, MIMC20X05	200	109,90 *
PH222CD	Cartridge-type Double Junction Combination pH/Reference Electrode	0 - 14 pH (0 - 12.3 pH without Na ⁺ error)	CN 653, CN 653 TC1	Twist-Lock (BNC)	EG50P, EG75P, MIFV20X05, MIMC20X05	90	135,90
PH223CD	Cartridge-type Double Junction Combination pH/Reference Electrode for FLS fittings	0 - 14 pH (0 - 12.3 pH without Na ⁺ error)	CN 653	Twist-Lock (BNC)	F3.SP2.4	100	350,00
PH222CDTC	Cartridge-type Double Junction Combination pH/Reference Electrode with Pt1000	0 - 14 pH (0 - 12.3 pH without Na ⁺ error)	Not required	5 mt (16,5 ft)	EG50P, EG75P, MK150200, MIFV20X05, MIMC20X05	220	157,18

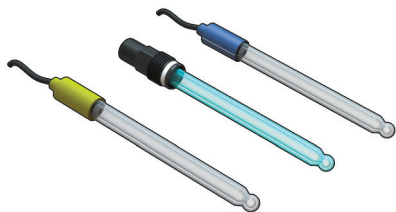
* Electrode with cable extension @ 5 euro/meter (minimum quantity 15pcs)

ORP2XX Bulb ORP Electrodes with epoxy body							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
ORP200C	Combination ORP/Reference Electrode	± 2000 mV	not required	5 mt. (16.5 ft.) Cable	EG50P, EG75P, MK150200, MIFV20X05, MIMC20X05	200	147,73 *
ORP222CD	Cartridge-type Double Junction Combination ORP/Reference Electrode	± 2000 mV	CN 653	Twist-Lock (BNC)	EG50P, EG75P, MIFV20X05, MIMC20X05	90	213,45
ORP223CD	Cartridge-type Double Junction Combination ORP/Reference Electrode for FLS fittings	± 2000 mV	CN 653	Twist-Lock (BNC)	F3.SP2.4	100	235,80

* Electrode with cable extension @ 5 euro/meter (minimum quantity 15pcs)

FLS pH/ORP 400

GLASS BODY BULB ELECTRODES



ORDERING DATA

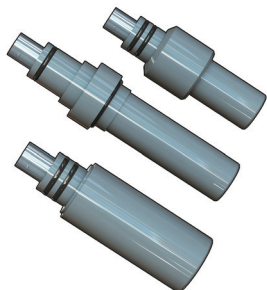
PH4XX Bulb pH Electrodes with glass body							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
PH431CD	Double Junction combination pH/Reference electrode	0 - 14 pH (0 - 12.3 pH without Na ⁺ error)	Not required	9 mt (27ft)	GEG135	200	354,53
PH435CD	Double Junction combination pH/Reference electrode	For high temperature/ 0 - 14 pH (0 - 12.3 pH without Na ⁺ error)	CE5S7	S7	GEG135 GEG135SE EG135FS EG135FL	200	432,20

ORP4XX Bulb ORP Electrodes with glass body							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
ORP431CD	Double Junction combination ORP/ Reference electrode	± 1000 mV	Not required	9 mt (27ft)	GEG135	200	396,18

PH/ORP ELECTRODES

FLS pH/ORP 600

C-PVC BODY FLAT SURFACE ELECTRODES



ORDERING DATA

ORP6XX CD Flat surface electrodes							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
ORP660CD	C-PVC Double Junction ORP Combination Flat surface Electrode	-	CN653	Twist-Lock (BNC)	EG66P, MK660	100	367,54
ORP650CD	C-PVC Double Junction ORP Combination Flat surface Electrode	-	CN653/CN653 TC1	Twist-Lock (BNC)	MIFV20X05, MIMC20X05	100	367,54
ORP655CD	C-PVC Double Junction ORP Combination Flat surface Electrode with pressurized filling gel	-	CN653	Twist-Lock (BNC)	WT675, WT675TC1	100	385,85
ORP660CDDA	Ground Loop interrupt Flat Surface ORP combination Electrode	Presence of stray currents	CN653	Twist-Lock (BNC)	EG66P, MK660	200	697,26
ORP650CDDA	Ground Loop interrupt Flat Surface ORP combination Electrode	Presence of stray currents	CN653/CN653 TC1	Twist-Lock (BNC)	MIFV20X05, MIMC20X05	200	676,79

pH/ORP ELECTRODES

ORDERING DATA

PH6XX CD Flat surface electrodes							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
PH660CD	C-PVC Double Junction pH Combination Flat surface Electrode	-	CN653	Twist-Lock (BNC)	EG66P, MK660	100	309,62
PH650CD	C-PVC Double Junction pH Combination Flat surface Electrode	-	CN653/CN653TC1	Twist-Lock (BNC)	MIFV20X05, MIMC20X05	100	309,62
PH655CD	C-PVC Double Junction pH Combination Flat surface Electrode with pressurized filling gel	-	CN653	Twist-Lock (BNC)	WT675, WT675TC1	100	324,99
PH660CDHF	C-PVC Double Junction pH Combination Flat surface Electrode	Liquids with HF (max 2%)	CN653	Twist-Lock (BNC)	EG66P, MK660	100	378,77
PH650CDHF	C-PVC Double Junction pH Combination Flat surface Electrode	Liquids with HF (max 2%)	CN653/CN653TC1	Twist-Lock (BNC)	MIFV20X05, MIMC20X05	100	449,68
PH655CDHF	C-PVC Double Junction pH Combination Flat surface Electrode with pressurized filling gel	Liquids with HF (max 2%)	CN653	Twist-Lock (BNC)	WT675, WT675TC1	100	449,68
PH660CDDA	Ground Loop interrupt Flat Surface pH combination Electrode	Presence of stray currents	CN653	Twist-Lock (BNC)	EG66P, MK660	200	592,07
PH650CDDA	Ground Loop interrupt Flat Surface pH combination Electrode	Presence of stray currents	CN653/CN653TC1	Twist-Lock (BNC)	MIFV20X05, MIMC20X05	200	592,07
PH660CDLC	C-PVC Double Junction pH Combination Flat surface Electrode	Liquids with low conductivity (<100 ms)	CN653	Twist-Lock (BNC)	EG66P, MK660	100	334,44
PH650CDLC	C-PVC Double Junction pH Combination Flat surface Electrode	Liquids with low conductivity (<100 ms)	CN653/CN653TC1	Twist-Lock (BNC)	MIFV20X05, MIMC20X05	100	394,13
PH655CDLC	C-PVC Double Junction pH Combination Flat surface Electrode with pressurized filling gel	Liquids with low conductivity (<100 ms)	CN653	Twist-Lock (BNC)	WT675, WT675TC1	100	394,13

PH/ORP ELECTRODES

FLS pH 800

RYTON BODY FLAT SURFACE ELECTRODE



ORDERING DATA

PH870CDTCXX Ryton body flat surface electrodes							
Part No.	Description /Name	Applications/ Operative Range	Cable (sold separately)	Connection	Installation	Weight (gr.)	Price (€)
PH870CDTC	Ryton double junction flat surface pH electrode with Pt1000	0-14 pH (0-12,3 pH without Na ⁺ error)	Not required	5 mt (16,5 ft)	3/4" NPT	250	505,27
PH870CDTCHM	Ryton double junction flat surface pH electrode with Pt1000	0-14 pH (0-12,3 pH without Na ⁺ error)/Horizontal mounting	Not required	5 mt (16,5 ft)	3/4" NPT	250	548,98
PH870CDTCLC	Ryton double junction flat surface pH electrode with Pt1000	0-14 pH (0-12,3 pH without Na ⁺ error)/ Low conductivity (<100μS)	Not required	5 mt (16,5 ft)	3/4" NPT	250	538,06
PH870CDTCHF	Ryton double junction flat surface pH electrode with Pt1000	0-14 pH (0-12,3 pH without Na ⁺ error)/Presence of HF (max 2%)	Not required	5 mt (16,5 ft)	3/4" NPT	250	570,83

pH/ORP ELECTRODES



POTENTIOMETRIC AND INDUCTIVE
CONDUCTIVITY SENSORS
**A WIDE RANGE OF MEASUREMENT
OPTIONS FROM ULTRA PURE WATER
TO DIRTY LIQUIDS**

FLS C150-200

GRAPHITE OR PLATINUM CONDUCTIVITY SENSOR



ORDERING DATA

C150 Epoxy body Conductivity Sensors							
Part No.	Description /Name	Applications/ Operative Range	Cell Constant	Connection	Installation	Weight (gr.)	Price (€)
C150.01TC	Graphite Conductivity Sensor with Temperature Sensor included	0.1 $\mu\text{S/cm}$ to 2000 $\mu\text{S/cm}$	0,1 Cell	5 m (16,5 ft.)	EG50P, EG75P, MIFV20X05, MIMC20X05	200	207,21 *
C150.1TC	Graphite Conductivity Sensor with Temperature Sensor included	1 $\mu\text{S/cm}$ to 20000 $\mu\text{S/cm}$	1,0 Cell	5 m (16,5 ft.)	EG50P, EG75P, MIFV20X05, MIMC20X05, MK150200	200	207,21 *

* Probe with cable extension @ 5 euro/meter (minimum quantity 15pcs)

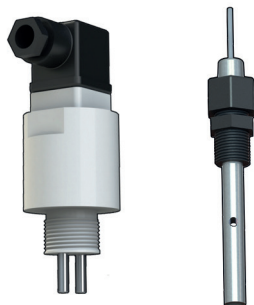
C200 Epoxy body Conductivity Sensors							
Part No.	Description /Name	Applications/ Operative Range	Cell Constant	Connection	Installation	Weight (gr.)	Price (€)
C200.01TC	Platinum Conductivity Sensor with Temperature Sensor included	0.1 $\mu\text{S/cm}$ to 2000 $\mu\text{S/cm}$	0,1 Cell	5 m (16,5 ft.)	EG50P, EG75P, MIFV20X05, MIMC20X05	200	265,04 *
C200.1TC	Platinum Conductivity Sensor with Temperature Sensor included	1 $\mu\text{S/cm}$ to 20000 $\mu\text{S/cm}$	1,0 Cell	5 m (16,5 ft.)	EG50P, EG75P, MIFV20X05, MIMC20X05	200	265,04 *
C200.10TC	Platinum Conductivity Sensor with Temperature Sensor included	10 $\mu\text{S/cm}$ to 200000 $\mu\text{S/cm}$	10,0 Cell	5 m (16,5 ft.)	EG50P, EG75P, MIFV20X05, MIMC20X05	200	265,04 *

* Probe with cable extension @ 5 euro/meter (minimum quantity 15pcs)

CONDUCTIVITY SENSORS

FLS C100-300

STAINLESS STEEL CONDUCTIVITY SENSOR



ORDERING DATA

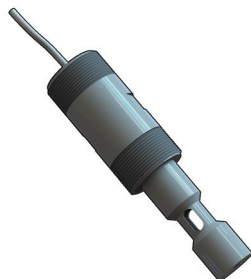
C100 Stainless Steel Electrodes Conductivity Sensors							
Part No.	Description /Name	Applications/ Operative Range	Cell Constant	Connection	Installation	Weight (gr.)	Price (€)
C100.01TC	PP body sensor with SS Conductivity Electrode and Temperature Sensor included	0.1 $\mu\text{S/cm}$ to 2000 $\mu\text{S/cm}$	0,1	4 poles connector	3/4" male BSP (parallel threaded)	350	185,53
C100.02TC	PP body sensor with SS Conductivity Electrode and Temperature Sensor included	0.2 $\mu\text{S/cm}$ to 4000 $\mu\text{S/cm}$	0,2	4 poles connector	3/4" male BSP (parallel threaded)	350	185,53
C100.1TC	PP body sensor with SS Conductivity Electrode and Temperature Sensor included	1 $\mu\text{S/cm}$ to 20000 $\mu\text{S/cm}$	1	4 poles connector	3/4" male BSP (parallel threaded)	350	185,53

C300 Stainless Steel Electrodes Conductivity Sensors							
Part No.	Description /Name	Applications/ Operative Range	Cell Constant	Connection	Installation	Weight (gr.)	Price (€)
C300.001TC	Body sensor and conductivity electrodes in SS	0,055 $\mu\text{S/cm}$ to 200 μS	0,01	3 m	EG12 SS	150	367,44
C300.001.TCCK	Body sensor and conductivity electrodes in SS with certified cell constant	0,055 $\mu\text{S/cm}$ to 200 $\mu\text{S/cm}$	0,01	3 m	EG12 SS	150	468,12
C300.10TC	Body sensor and conductivity electrodes in SS	10 $\mu\text{S/cm}$ to 200000 $\mu\text{S/cm}$	10	3 m	EG12 SS	150	367,44

CONDUCTIVITY SENSORS

FLS C6.30

INDUCTIVE CONDUCTIVITY TRANSMITTER



ORDERING DATA

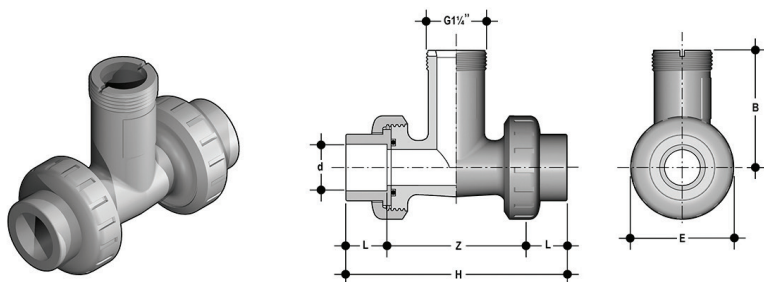
C6.30 Inductive Conductivity Transmitters							
Part No.	Description /Name	Applications/ Operative Range	Cell Constant	Connection	Installation	Weight (gr.)	Price (€)
C6.30.01	C-PVC Inductive Conductivity Transmitter with Temperature Sensor included	0-10 mS/cm	-	3 mt	1 1/2" NPT male threaded	550	880,43
C6.30.02	C-PVC Inductive Conductivity Transmitter with Temperature Sensor included	0-100 mS/cm	-	3 mt	1 1/2" NPT male threaded	550	880,43
C6.30.03	C-PVC Inductive Conductivity Transmitter with Temperature Sensor included	0-1000 mS/cm	-	3 mt	1 1/2" NPT male threaded	550	880,43

INSTALLATION FITTINGS
**FOR FLOW SENSORS
AND ANALYTICAL ELECTRODES**



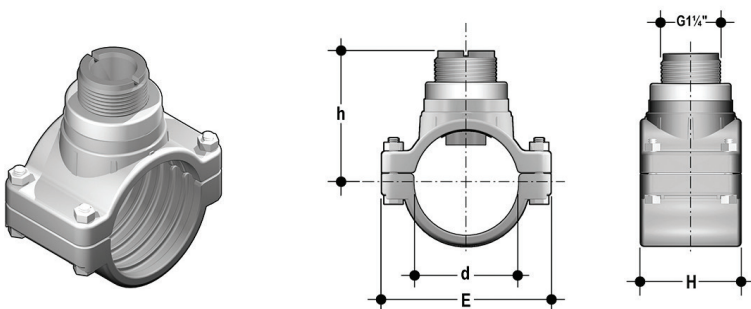
STANDARD INSERTION INSTALLATION

INSTALLATION ON PVC PIPES



ISO Metric PVC Tee Fittings (female ends for solvent welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFIV20B	15	20	EPDM	U-PVC	113	81	16	73	53	L0	F & A	80,32
TFIV25B	20	25	EPDM	U-PVC	126	88	19	8	62	L0	F & A	80,32
TFIV32B	25	32	EPDM	U-PVC	139.5	95.5	22	81	71	L0	F & A	100,96
TFIV40B	32	40	EPDM	U-PVC	170	118	26	84	84	L0	F & A	100,96
TFIV50B	40	50	EPDM	U-PVC	199	137	31	82.5	98	L0	F & A	112,44
TFIV20D	15	20	FPM	U-PVC	113	81	16	73	53	L0	F & A	80,32
TFIV25D	20	25	FPM	U-PVC	126	88	19	8	62	L0	F & A	80,32
TFIV32D	25	32	FPM	U-PVC	139.5	95.5	22	81	71	L0	F & A	100,96
TFIV40D	32	40	FPM	U-PVC	170	118	26	84	84	L0	F & A	100,96
TFIV50D	40	50	FPM	U-PVC	199	137	31	82.5	98	L0	F & A	112,44



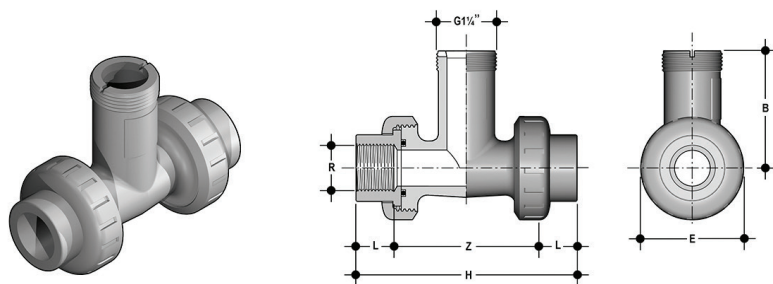
ISO Metric Clamp Saddles

Part No.	DN/Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVIC063BVC	50	63	EPDM	U-PVC	C-PVC	105	116	86.7	35	L0	F & A	90,87
SVIC075BVC	65	75	EPDM	U-PVC	C-PVC	105	134	90.8	35	L0	F & A	119,79
SVIC090BVC	80	90	EPDM	U-PVC	C-PVC	105	152	95.9	40	L0	F & A	119,79
SVIC110BVC	100	110	EPDM	U-PVC	C-PVC	105	176	102.8	40	L0	F & A	130,11
SVIC125BVC	110	125	EPDM	U-PVC	C-PVC	112	190	137.9	40	L1	F	138,37
SVIC140BVC	125	140	EPDM	U-PVC	C-PVC	114	214	143.1	40	L1	F	144,57
SVIC160BVC	150	160	EPDM	U-PVC	C-PVC	120	238	149.9	40	L1	F	180,71
SVIC200BVC	180	200	EPDM	U-PVC	C-PVC	133	300	163.7	40	L1	F	180,71
SVIC225BVC	200	225	EPDM	U-PVC	C-PVC	125	333	172.3	40	L1	F	187,94
SVIC063DVC	50	63	FPM	U-PVC	C-PVC	105	116	86.7	35	L0	F & A	90,87
SVIC075DVC	65	75	FPM	U-PVC	C-PVC	105	134	90.8	35	L0	F & A	119,79
SVIC090DVC	80	90	FPM	U-PVC	C-PVC	105	152	95.9	40	L0	F & A	119,79
SVIC110DVC	100	110	FPM	U-PVC	C-PVC	105	176	102.8	40	L0	F & A	130,11
SMIC250IVC*	225	250	NBR	PP	C-PVC	79	324	203.5	40	L0	F	234,07
SMIC280IVC*	250	280	NBR	PP	C-PVC	88	385	212.2	40	L1	F	261,60
SMIC315IVC*	280	315	NBR	PP	C-PVC	88	385	220.1	40	L1	F	261,60

*PN4 Clamp saddles for IP68 sensors or compact monitors only

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

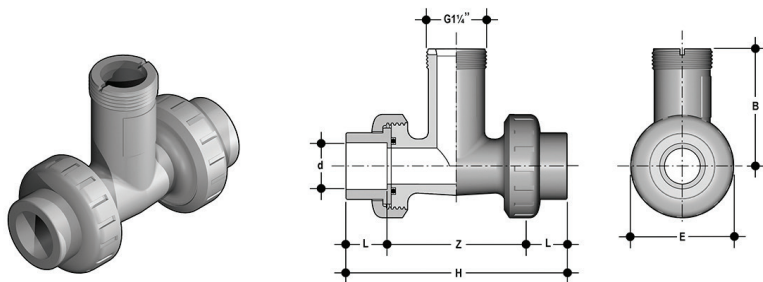
INSTALLATION ON PVC PIPES



BSP Female Threaded PVC Tee Fittings (parallel threaded female ends)

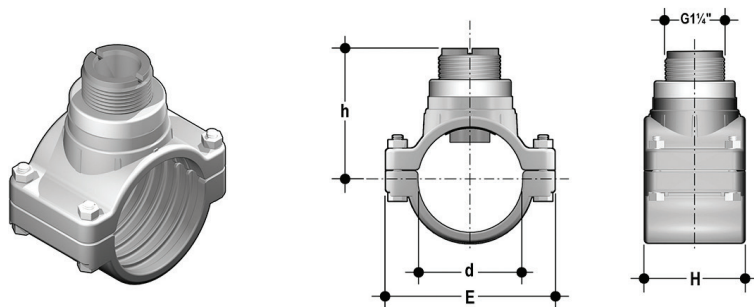
Part No.	DN/ Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFFV20B	15	1/2"	EPDM	U-PVC	118.5	88.5	15	73	53	L0	F & A	83,76
TFFV25B	20	3/4"	EPDM	U-PVC	127.5	94.9	16.3	80	62	L0	F & A	83,76
TFFV32B	25	1"	EPDM	U-PVC	146	107.8	19.1	81	71	L0	F & A	105,56
TFFV40B	32	1 1/4"	EPDM	U-PVC	177	134.2	21.4	84	84	L0	F & A	105,56
TFFV50B	40	1 1/2"	EPDM	U-PVC	191	148.2	21.4	82.5	98	L0	F & A	117,03
TFFV20D	15	1/2"	FPM	U-PVC	118.5	88.5	15	73	53	L0	F & A	83,76
TFFV25D	20	3/4"	FPM	U-PVC	127.5	94.9	16.3	80	62	L0	F & A	82,94
TFFV32D	25	1"	FPM	U-PVC	146	107.8	19.1	81	71	L0	F & A	105,56
TFFV40D	32	1 1/4"	FPM	U-PVC	177	134.2	21.4	84	84	L0	F & A	105,56
TFFV50D	40	1 1/2"	FPM	U-PVC	191	148.2	21.4	82.5	98	L0	F & A	118,17

INSTALLATION ON PVC PIPES



BS Solvent Welding PVC Tee Fittings (female ends for solvent welding)

Part No.	DN/ Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFLV20B	15	1/2"	EPDM	U-PVC	113	8	16.5	73	53	L0	F & A	82,61
TFLV25B	20	3/4"	EPDM	U-PVC	126	88	19	80	62	L0	F & A	82,61
TFLV32B	25	1"	EPDM	U-PVC	139.5	94.5	22.5	81	71	L0	F & A	103,27
TFLV40B	32	1 1/4"	EPDM	U-PVC	17	118	26	84	84	L0	F & A	103,27
TFLV50B	40	1 1/2"	EPDM	U-PVC	199	139	30	82.5	98	L0	F & A	115,88
TFLV20D	15	1/2"	FPM	U-PVC	113	8	16.5	73	53	L0	F & A	82,61
TFLV25D	20	3/4"	FPM	U-PVC	126	88	19	80	62	L0	F & A	82,61
TFLV32D	25	1"	FPM	U-PVC	139.5	94.5	22.5	81	71	L0	F & A	103,27
TFLV40D	32	1 1/4"	FPM	U-PVC	17	118	26	84	84	L0	F & A	103,27
TFLV50D	40	1 1/2"	FPM	U-PVC	199	139	30	82.5	98	L0	F & A	115,88

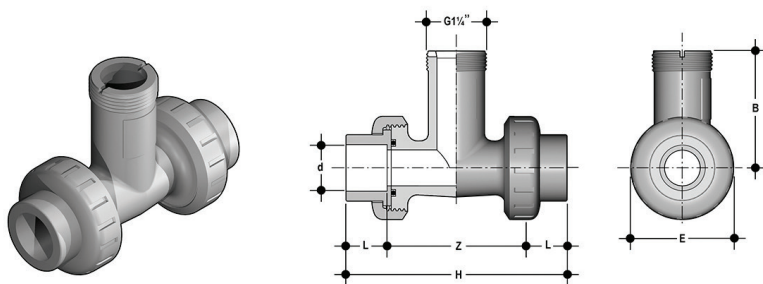


BS Clamp Saddles

Part No.	DN/ Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVLC2.0BVM	50	2"	EPDM	U-PVC	C-PVC	105	116	85.3	35	L0	F & A	95,00
SVLC3.0BVM	80	3"	EPDM	U-PVC	C-PVC	105	152	95.0	40	L0	F & A	124,95
SVLC4.0BVM	100	4"	EPDM	U-PVC	C-PVC	105	176	103.5	40	L0	F & A	135,28
SVLC6.0BVM	150	6"	EPDM	U-PVC	C-PVC	120	238	151.7	40	L1	F	188,98
SVLC8.0BVM	200	8"	EPDM	U-PVC	C-PVC	125	333	169.8	40	L1	F	196,20
SVLC2.0DVM	50	2"	FPM	U-PVC	C-PVC	105	116	85.3	35	L0	F & A	95,00
SVLC3.0DVM	80	3"	FPM	U-PVC	C-PVC	105	152	95.0	40	L0	F & A	124,95
SVLC4.0DVM	100	4"	FPM	U-PVC	C-PVC	105	176	103.5	40	L0	F & A	135,28

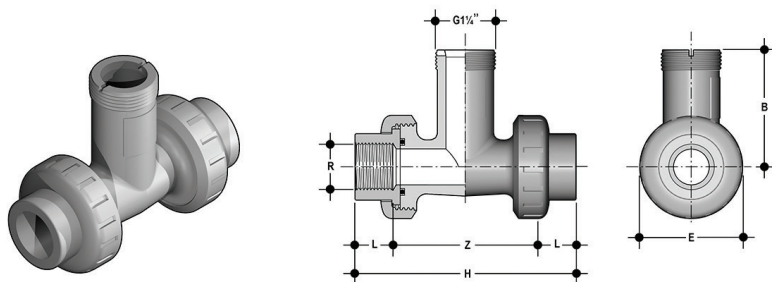
(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION ON PVC PIPES



ASTM SCH. 80 PVC Tee Fittings (female ends for solvent welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFAV20B	15	1/2"	EPDM	U-PVC	4.92"	3.15"	0.89"	2.87"	2.09"	L0	F & A	82,61
TFAV25B	20	3/4"	EPDM	U-PVC	5.51"	3.50"	1.00"	3.15"	2.44"	L0	F & A	82,61
TFAV32B	25	1"	EPDM	U-PVC	6.04"	3.78"	1.13"	3.19"	2.80"	L0	F & A	103,27
TFAV40B	32	1 1/4"	EPDM	U-PVC	7.34"	4.80"	1.26"	3.31"	3.31"	L0	F & A	103,27
TFAV50B	40	1 1/2"	EPDM	U-PVC	8.15"	5.39"	1.38"	3.25"	3.86"	L0	F & A	115,88
TFAV20D	15	1/2"	FPM	U-PVC	4.92"	3.15"	0.89"	2.87"	2.09"	L0	F & A	82,61
TFAV25D	20	3/4"	FPM	U-PVC	5.51"	3.50"	1.00"	3.15"	2.44"	L0	F & A	82,61
TFAV32D	25	1"	FPM	U-PVC	6.04"	3.78"	1.13"	3.19"	2.80"	L0	F & A	103,27
TFAV40D	32	1 1/4"	FPM	U-PVC	7.34"	4.80"	1.26"	3.31"	3.31"	L0	F & A	103,27
TFAV50D	40	1 1/2"	FPM	U-PVC	8.15"	5.39"	1.38"	3.25"	3.86"	L0	F & A	115,88

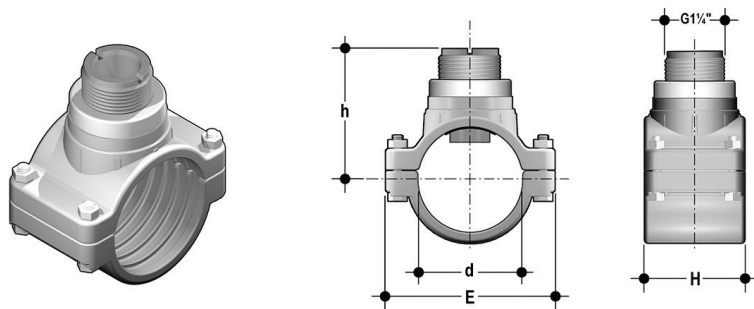


NPT Female Threaded PVC Tee Fittings (NPT threaded female ends)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFNV20B	15	1/2"	EPDM	U-PVC	4.67"	3.26"	0.70"	2.87"	2.09"	L0	F & A	83,76
TFNV25B	20	3/4"	EPDM	U-PVC	5.02"	3.60"	0.71"	3.15"	2.44"	L0	F & A	83,76
TFNV32B	25	1"	EPDM	U-PVC	5.75"	3.97"	0.89"	3.19"	2.80"	L0	F & A	105,56
TFNV40B	32	1 1/4"	EPDM	U-PVC	6.97"	5.12"	0.93"	3.31"	3.31"	L0	F & A	105,56
TFNV50B	40	1 1/2"	EPDM	U-PVC	7.52"	5.28"	1.12"	3.25"	3.86"	L0	F & A	118,17
TFNV20D	15	1/2"	FPM	U-PVC	4.67"	3.26"	0.70"	2.87"	2.09"	L0	F & A	83,76
TFNV25D	20	3/4"	FPM	U-PVC	5.02"	3.60"	0.71"	3.15"	2.44"	L0	F & A	83,76
TFNV32D	25	1"	FPM	U-PVC	5.75"	3.97"	0.89"	3.19"	2.80"	L0	F & A	105,56
TFNV40D	32	1 1/4"	FPM	U-PVC	6.97"	5.12"	0.93"	3.31"	3.31"	L0	F & A	105,56
TFNV50D	40	1 1/2"	FPM	U-PVC	7.52"	5.28"	1.12"	3.25"	3.86"	L0	F & A	118,17

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

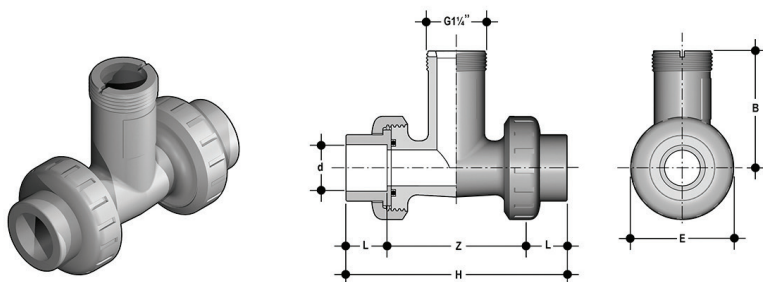
INSTALLATION ON PVC PIPES



ASTM Clamp Saddles

Part No.	DN/Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVAC2.0BVM	50	2"	EPDM	U-PVC	C-PVC	4.13"	4.57"	3.3"	1.38"	L0	F & A	95,00
SVAC2.5BVM	65	2 1/2"	EPDM	U-PVC	C-PVC	4.13"	5.28"	3.4"	1.38"	L0	F & A	124,95
SVAC3.0BVM	80	3"	EPDM	U-PVC	C-PVC	4.13"	5.98"	3.6"	1.57"	L0	F & A	124,95
SVAC4.0BVM	100	4"	EPDM	U-PVC	C-PVC	4.13"	6.93"	4.0"	1.57"	L0	F & A	135,28
SVAC5.0BVM	125	5"	EPDM	U-PVC	C-PVC	4.49"	8.43"	5.6"	1.57"	L1	F	150,76
SVAC6.0BVM	150	6"	EPDM	U-PVC	C-PVC	4.72"	9.37"	5.9"	1.57"	L1	F	188,98
SVAC8.0BVM	200	8"	EPDM	U-PVC	C-PVC	4.92"	13.11"	6.6"	1.57"	L1	F	196,20
SVAC2.0DVM	50	2"	FPM	U-PVC	C-PVC	4.13"	4.57"	3.3"	1.38"	L0	F & A	95,00
SVAC2.5DVM	65	2 1/2"	FPM	U-PVC	C-PVC	4.13"	5.28"	3.4"	1.38"	L0	F & A	124,95
SVAC3.0DVM	80	3"	FPM	U-PVC	C-PVC	4.13"	5.98"	3.6"	1.57"	L0	F & A	124,95
SVAC4.0DVM	100	4"	FPM	U-PVC	C-PVC	4.13"	6.93"	4.0"	1.57"	L0	F & A	135,28

INSTALLATION ON C-PVC PIPES

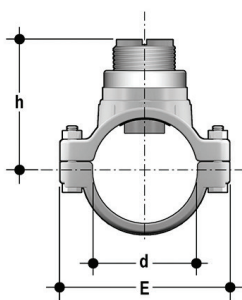
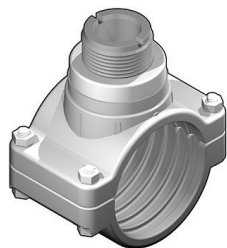


ISO Metric PVDF Tee Fittings (C-PVC female ends for solvent welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFIF20BC	15	20	EPDM	PVDF	112	80	16	73	53	L0	F & A	104,34
TFIF25BC	20	25	EPDM	PVDF	125	87	19	77	64	L0	F & A	104,34
TFIF32BC	25	32	EPDM	PVDF	139	95	22	81	72	L0	F & A	122,53
TFIF40BC	32	40	EPDM	PVDF	167	115	26	84	84	L0	F & A	122,53
TFIF50BC	40	50	EPDM	PVDF	196	134	31	82,5	97	L0	F & A	138,87
TFIF20DC	15	20	FPM	PVDF	112	80	16	73	53	L0	F & A	104,34
TFIF25DC	20	25	FPM	PVDF	125	87	19	77	64	L0	F & A	104,34
TFIF32DC	25	32	FPM	PVDF	139	95	22	81	72	L0	F & A	122,53
TFIF40DC	32	40	FPM	PVDF	167	115	26	84	84	L0	F & A	122,53
TFIF50DC	40	50	FPM	PVDF	196	134	31	82,5	97	L0	F & A	138,87

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION ON C-PVC PIPES

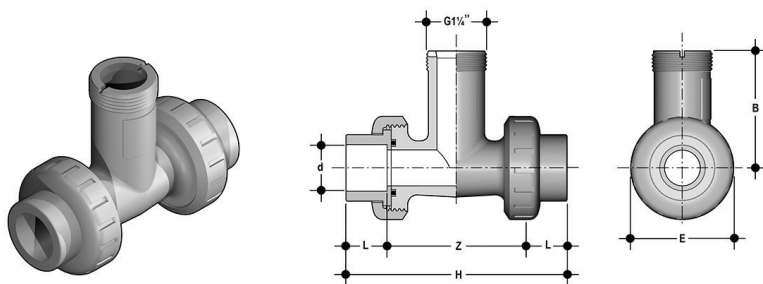


ISO Metric Clamp Saddles

Part No.	DN/ Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVIC063BVC	50	63	EPDM	U-PVC	C-PVC	105	116	86.7	35	L0	F & A	90,87
SVIC075BVC	65	75	EPDM	U-PVC	C-PVC	105	134	90.8	35	L0	F & A	119,79
SVIC090BVC	80	90	EPDM	U-PVC	C-PVC	105	152	95.9	40	L0	F & A	119,79
SVIC110BVC	100	110	EPDM	U-PVC	C-PVC	105	176	102.8	40	L0	F & A	130,11
SVIC125BVC	110	125	EPDM	U-PVC	C-PVC	112	190	137.9	40	L1	F	138,37
SVIC140BVC	125	140	EPDM	U-PVC	C-PVC	114	214	143.1	40	L1	F	144,57
SVIC160BVC	150	160	EPDM	U-PVC	C-PVC	120	238	149.9	40	L1	F	180,71
SVIC200BVC	180	200	EPDM	U-PVC	C-PVC	133	300	163.7	40	L1	F	180,71
SVIC225BVC	200	225	EPDM	U-PVC	C-PVC	125	333	172.3	40	L1	F	187,94
SVIC063DVC	50	63	FPM	U-PVC	C-PVC	105	116	86.7	35	L0	F & A	90,87
SVIC075DVC	65	75	FPM	U-PVC	C-PVC	105	134	90.8	35	L0	F & A	119,79
SVIC090DVC	80	90	FPM	U-PVC	C-PVC	105	152	95.9	40	L0	F & A	119,79
SVIC110DVC	100	110	FPM	U-PVC	C-PVC	105	176	102.8	40	L0	F & A	130,11
SMIC250IVC*	225	250	NBR	PP	C-PVC	79	324	203.5	40	L0	F	234,07
SMIC280IVC*	250	280	NBR	PP	C-PVC	88	385	212.2	40	L1	F	261,60
SMIC315IVC*	280	315	NBR	PP	C-PVC	88	385	220.1	40	L1	F	261,60

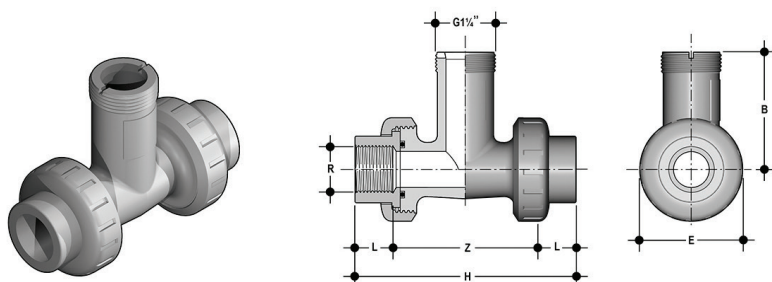
* PN4 Clamp saddles for IP68 sensors or compact monitors only

INSTALLATION ON PP PIPES



ISO Metric PP Tee Fittings (female ends for socket welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFIM20B	15	20	EPDM	PP	111	73	14.5	73	53	L0	F & A	92,93
TFIM25B	20	25	EPDM	PP	120.5	80	16	80	62	L0	F & A	92,93
TFIM32B	25	32	EPDM	PP	133.5	81	18	81	71	L0	F & A	119,33
TFIM40B	32	40	EPDM	PP	163.5	84	20.5	84	84	L0	F & A	119,33
TFIM50B	40	50	EPDM	PP	195	82.5	23.5	82.5	98	L0	F & A	136,54
TFIM20D	15	20	FPM	PP	111	73	14.5	73	53	L0	F & A	92,93
TFIM25D	20	25	FPM	PP	120.5	80	16	80	62	L0	F & A	92,93
TFIM32D	25	32	FPM	PP	133.5	81	18	81	71	L0	F & A	119,33
TFIM40D	32	40	FPM	PP	163.5	84	20.5	84	84	L0	F & A	119,33
TFIM50D	40	50	FPM	PP	195	82.5	23.5	82.5	98	L0	F & A	136,54

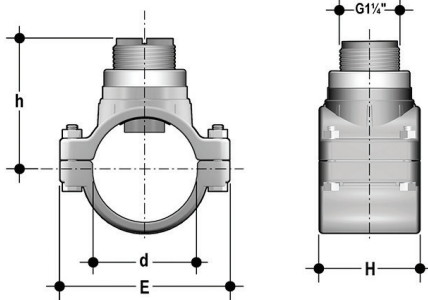
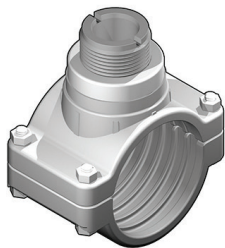


BSP Female Threaded PP Tee Fittings (parallel threaded female ends)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFFM20B	15	1/2"	EPDM	PP	113	83	15	73	53	L0	F & A	97,53
TFFM25B	20	3/4"	EPDM	PP	126	93.4	16.3	80	62	L0	F & A	97,53
TFFM32B	25	1"	EPDM	PP	139.5	101.3	19.1	81	71	L0	F & A	125,06
TFFM40B	32	1 1/4"	EPDM	PP	17	127.2	21.4	84	84	L0	F & A	125,06
TFFM50B	40	1 1/2"	EPDM	PP	199	156.2	21.4	82.5	98	L0	F & A	142,28
TFFM20D	15	1/2"	FPM	PP	113	83	15	73	53	L0	F & A	97,53
TFFM25D	20	3/4"	FPM	PP	126	93.4	16.3	80	62	L0	F & A	97,53
TFFM32D	25	1"	FPM	PP	139.5	101.3	19.1	81	71	L0	F & A	125,06
TFFM40D	32	1 1/4"	FPM	PP	17	127.2	21.4	84	84	L0	F & A	125,06
TFFM50D	40	1 1/2"	FPM	PP	199	156.2	21.4	82.5	98	L0	F & A	142,28

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

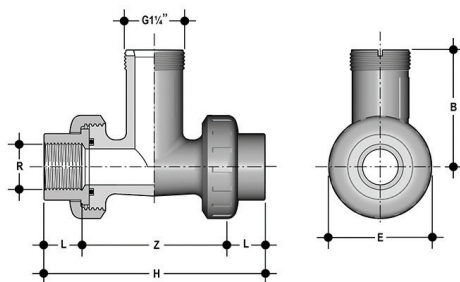
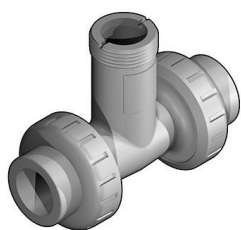
INSTALLATION ON PP PIPES



ISO metric Clamp Saddles

Part No.	DN/Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVIC063BME	50	63	EPDM	U-PVC	C-PVC **	105	116	84.3	35	L0	F & A	90,87
SVIC075BME	65	75	EPDM	U-PVC	C-PVC **	105	134	88.	35	L0	F & A	119,79
SVIC090BME	80	90	EPDM	U-PVC	C-PVC **	105	152	92.6	4	L0	F & A	119,79
SVIC110BME	100	110	EPDM	U-PVC	C-PVC **	105	176	98.8	40	L0	F & A	130,11
SVIC125BME	110	125	EPDM	U-PVC	C-PVC **	112	190	133.3	40	L1	F	138,37
SVIC140BME	125	140	EPDM	U-PVC	C-PVC **	114	214	138.0	40	L1	F	144,57
SVIC160BME	150	160	EPDM	U-PVC	C-PVC **	120	238	144.1	40	L1	F	180,71
SVIC200BME	180	200	EPDM	U-PVC	C-PVC **	133	300	156.4	40	L1	F	180,71
SVIC225BME	200	225	EPDM	U-PVC	C-PVC **	125	333	164.1	40	L1	F	187,94
SVIC063DME	50	63	FPM	U-PVC	C-PVC **	105	116	84.3	35	L0	F & A	90,87
SVIC075DME	65	75	FPM	U-PVC	C-PVC **	105	134	88.	35	L0	F & A	119,79
SVIC090DME	80	90	FPM	U-PVC	C-PVC **	105	152	92.6	4	L0	F & A	119,79
SVIC110DME	100	110	FPM	U-PVC	C-PVC **	105	176	98.8	40	L0	F & A	130,11
SMIC250IME*	225	250	NBR	PP	C-PVC **	79	324	189.9	40	L0	F	234,07
SMIC280IME*	250	280	NBR	PP	C-PVC **	88	385	200.2	40	L1	F	261,60
SMIC315IME*	300	315	NBR	PP	C-PVC **	88	385	209.3	40	L1	F	261,60

* PN4 Clamp saddles for IP68 sensors or compact monitors only ** PVDF insert available on request (minimum quantity 15pcs)

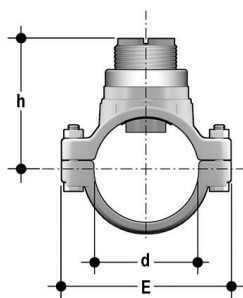
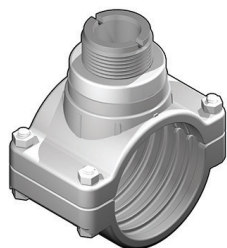


NPT Female Threaded PP Tee Fittings (NPT threaded female ends)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFNM20B	15	1/2"	EPDM	PP	4.45"	3.05"	0.70"	2.87"	2.09"	L0	F & A	97,53
TFNM25B	20	3/4"	EPDM	PP	4.96"	3.54"	0.71"	3.15"	2.44"	L0	F & A	97,53
TFNM32B	25	1"	EPDM	PP	5.49"	3.71"	0.89"	3.19"	2.80"	L0	F & A	125,06
TFNM40B	32	1 1/4"	EPDM	PP	6.69"	4.84"	0.93"	3.31"	3.31"	L0	F & A	125,06
TFNM50B	40	1 1/2"	EPDM	PP	7.83"	5.59"	1.12"	3.25"	3.86"	L0	F & A	142,28
TFNM20D	15	1/2"	FPM	PP	4.45"	3.05"	0.70"	2.87"	2.09"	L0	F & A	97,53
TFNM25D	20	3/4"	FPM	PP	4.96"	3.54"	0.71"	3.15"	2.44"	L0	F & A	97,53
TFNM32D	25	1"	FPM	PP	5.49"	3.71"	0.89"	3.19"	2.80"	L0	F & A	125,06
TFNM40D	32	1 1/4"	FPM	PP	6.69"	4.84"	0.93"	3.31"	3.31"	L0	F & A	125,06
TFNM50D	40	1 1/2"	FPM	PP	7.83"	5.59"	1.12"	3.25"	3.86"	L0	F & A	142,28

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION ON PP PIPES

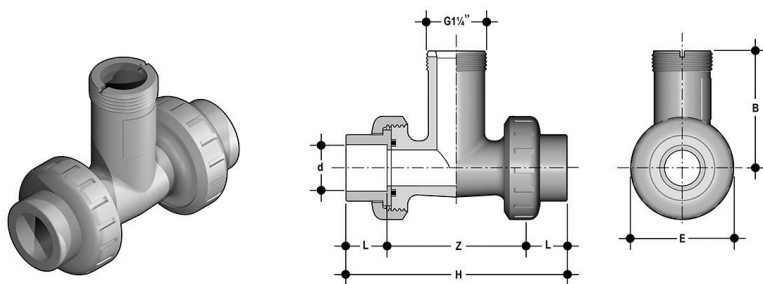


ASTM Clamp Saddles

Part No.	DN/ Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVAC2.0BVM	50	2"	EPDM	U-PVC	C-PVC**	4.13"	4.57"	3.29"	1.38"	L0	F & A	95,00
SVAC2.5BVM	65	2 1/2"	EPDM	U-PVC	C-PVC**	4.13"	5.28"	3.43"	1.38"	L0	F & A	124,95
SVAC3.0BVM	80	3"	EPDM	U-PVC	C-PVC**	4.13"	5.98"	3.65"	1.57"	L0	F & A	124,95
SVAC4.0BVM	100	4"	EPDM	U-PVC	C-PVC**	4.13"	6.93"	4.00"	1.57"	L0	F & A	135,28
SVAC5.0BVM	125	5"	EPDM	U-PVC	C-PVC**	4.49"	8.43"	5.55"	1.57"	L1	F	150,76
SVAC6.0BVM	150	6"	EPDM	U-PVC	C-PVC**	4.72"	9.37"	5.91"	1.57"	L1	F	188,98
SVAC8.0BVM	200	8"	EPDM	U-PVC	C-PVC**	4.92"	13.11"	6.61"	1.57"	L1	F	196,20
SVAC2.0DVM	50	2"	FPM	U-PVC	C-PVC**	4.13"	4.57"	3.29"	1.38"	L0	F & A	95,00
SVAC2.5DVM	65	2 1/2"	FPM	U-PVC	C-PVC**	4.13"	5.28"	3.43"	1.38"	L0	F & A	124,95
SVAC3.0DVM	80	3"	FPM	U-PVC	C-PVC**	4.13"	5.98"	3.65"	1.57"	L0	F & A	124,95
SVAC4.0DVM	100	4"	FPM	U-PVC	C-PVC**	4.13"	6.93"	4.00"	1.57"	L0	F & A	135,28

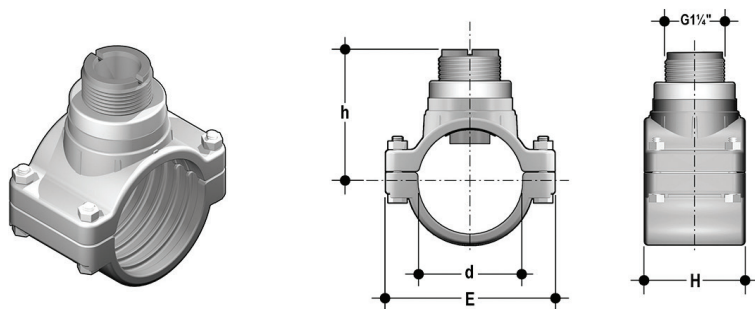
** PVDF insert available on request (minimum quantity 15pcs)

INSTALLATION ON PVDF PIPES



ISO Metric PVDF Tee Fittings (female ends for socket welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFIF20B	15	20	EPDM	PVDF	111	82	14.5	73	53	L0	F & A	150,31
TFIF25B	20	25	EPDM	PVDF	120.5	88.5	16	77	64	L0	F & A	150,31
TFIF32B	25	32	EPDM	PVDF	133.5	97	18	81	72	L0	F & A	160,63
TFIF40B	32	40	EPDM	PVDF	161.5	120.5	20.5	84	84	L0	F & A	160,63
TFIF50B	40	50	EPDM	PVDF	193.5	146.5	23.5	82.5	97	L0	F & A	181,29
TFIF20D	15	20	FPM	PVDF	111	82	14.5	73	53	L0	F & A	150,31
TFIF25D	20	25	FPM	PVDF	120.5	88.5	16	77	64	L0	F & A	150,31
TFIF32D	25	32	FPM	PVDF	133.5	97	18	81	72	L0	F & A	160,63
TFIF40D	32	40	FPM	PVDF	161.5	120.5	20.5	84	84	L0	F & A	160,63
TFIF50D	40	50	FPM	PVDF	193.5	146.5	23.5	82.5	97	L0	F & A	181,29

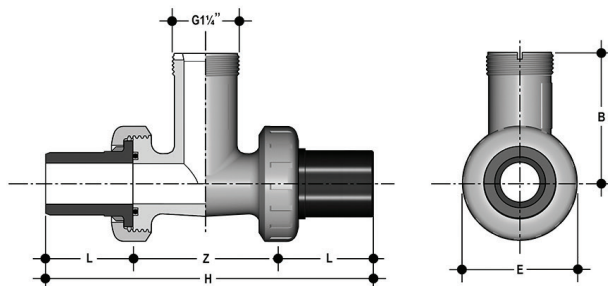
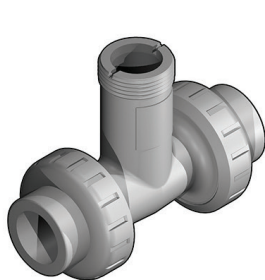


ISO Metric Clamp Saddles

Part No.	DN/Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVIF063BF	50	63	EPDM	U-PVC	PVDF	105	116	87.2	35	L0	F & A	117,72
SVIF075BF	65	75	EPDM	U-PVC	PVDF	105	134	91.5	35	L0	F & A	155,93
SVIF090BF	80	90	EPDM	U-PVC	PVDF	105	152	96.8	40	L0	F & A	155,93
SVIF110BF	100	110	EPDM	U-PVC	PVDF	105	176	104.0	40	L0	F & A	169,35
SVIF063DF	50	63	FPM	U-PVC	PVDF	105	116	87.2	35	L0	F & A	117,72
SVIF075DF	65	75	FPM	U-PVC	PVDF	105	134	91.5	35	L0	F & A	155,93
SVIF090DF	80	90	FPM	U-PVC	PVDF	105	152	96.8	40	L0	F & A	155,93
SVIF110DF	100	110	FPM	U-PVC	PVDF	105	176	104.0	40	L0	F & A	169,35

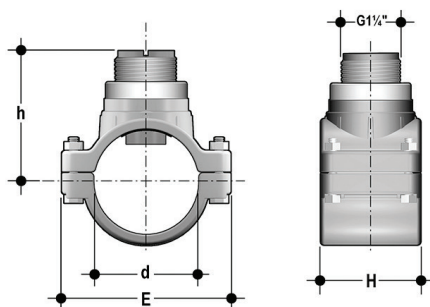
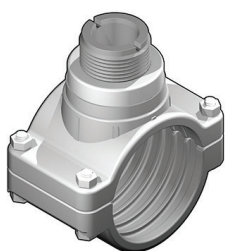
(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION ON PE PIPES



ISO Metric PVC Tee Fittings (PE end connectors for electrofusion or butt welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFIV20BE	15	20	EPDM	U-PVC	183	73	55	73	53	L0	F & A	80,32
TFIV25BE	20	25	EPDM	U-PVC	223	83	70	80	62	L0	F & A	80,32
TFIV32BE	25	32	EPDM	U-PVC	237	89	74	81	71	L0	F & A	100,97
TFIV40BE	32	40	EPDM	U-PVC	266	110	78	84	84	L0	F & A	100,97
TFIV50BE	40	50	EPDM	U-PVC	295	127	84	82.5	98	L0	F & A	112,44
TFIV20DE	15	20	FPM	U-PVC	183	73	55	73	53	L0	F & A	80,32
TFIV25DE	20	25	FPM	U-PVC	223	83	70	80	62	L0	F & A	80,32
TFIV32DE	25	32	FPM	U-PVC	237	89	74	81	71	L0	F & A	100,97
TFIV40DE	32	40	FPM	U-PVC	266	110	78	84	84	L0	F & A	100,97
TFIV50DE	40	50	FPM	U-PVC	295	127	84	82.5	98	L0	F & A	112,44



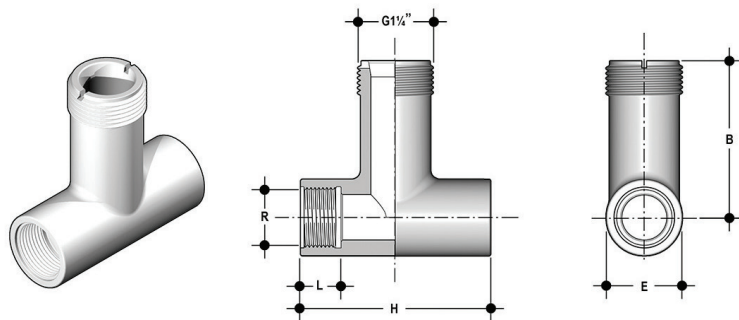
ISO Metric Clamp Saddles

Part No.	DN/Size	d/R	O-ring	Body	Insert	H	E	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SVIC063BME	50	63	EPDM	U-PVC	C-PVC	105	116	84.3	35	L0	F & A	90,87
SVIC075BME	65	75	EPDM	U-PVC	C-PVC	105	134	88.	35	L0	F & A	119,79
SVIC090BME	80	90	EPDM	U-PVC	C-PVC	105	152	92.6	4	L0	F & A	119,79
SVIC110BME	100	110	EPDM	U-PVC	C-PVC	105	176	98.8	40	L0	F & A	130,11
SVIC125BME	110	125	EPDM	U-PVC	C-PVC	112	190	133.3	40	L1	F	138,37
SVIC140BME	125	140	EPDM	U-PVC	C-PVC	114	214	138.0	40	L1	F	144,57
SVIC160BME	150	160	EPDM	U-PVC	C-PVC	120	238	144.1	40	L1	F	180,71
SVIC200BME	180	200	EPDM	U-PVC	C-PVC	133	300	156.4	40	L1	F	180,71
SVIC225BME	200	225	EPDM	U-PVC	C-PVC	125	333	164.1	40	L1	F	187,94
SVIC063DME	50	63	FPM	U-PVC	C-PVC	105	116	84.3	35	L0	F & A	90,87
SVIC075DME	65	75	FPM	U-PVC	C-PVC	105	134	88.	35	L0	F & A	119,79
SVIC090DME	80	90	FPM	U-PVC	C-PVC	105	152	92.6	4	L0	F & A	119,79
SVIC110DME	100	110	FPM	U-PVC	C-PVC	105	176	98.8	40	L0	F & A	130,11
SMIC250IME*	225	250	NBR	PP	C-PVC	79	324	189.9	40	L0	F	234,07
SMIC280IME*	250	280	NBR	PP	C-PVC	88	385	200.2	40	L1	F	261,60
SMIC315IME*	300	315	NBR	PP	C-PVC	88	385	209.3	40	L1	F	261,60

* PN4 Clamp saddles for IP68 sensors or compact monitors only

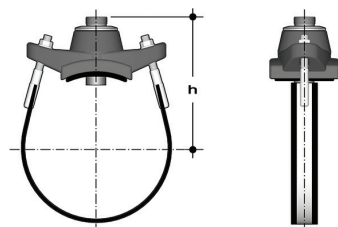
(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION ON METAL PIPES



BSP Female Threaded 316L SS Tee Fittings

Part No.	DN/ Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TFFX20	15	1/2"	-	316 SS	85	-	16	73	42	L0	F & A	231,76
TFFX25	20	3/4"	-	316 SS	95	-	20	81.2	42	L0	F & A	231,76
TFFX32	25	1"	-	316 SS	105	-	22.5	81.2	42	L0	F & A	231,76
TFFX40	32	1 1/4"	-	316 SS	12	-	20.5	83.8	54	L0	F & A	251,27



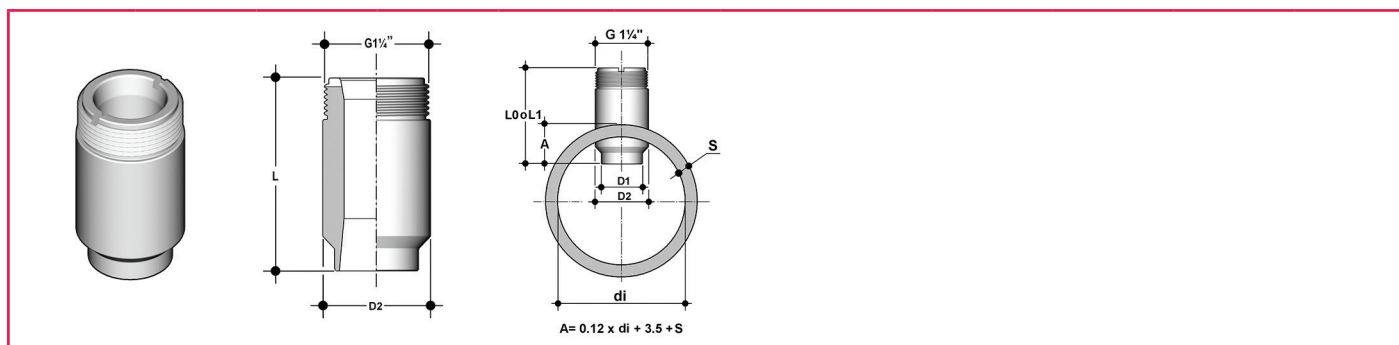
Strap-on Saddles

Part No.	DN/ Size	O.D. min.	O.D. max	Parallel Thread (GAS)	O-ring	Body	Insert	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SZIC080I*	80	88	104	1 1/4"	EPDM	Cast iron + SS	C-PVC	153	40	L0	F	148,01
SZIC100I*	100	112	126	1 1/4"	EPDM	Cast iron + SS	C-PVC	160	40	L0	F	152,60
SZIC125I*	125	140	154	1 1/4"	EPDM	Cast iron + SS	C-PVC	170	40	L0	F	195,06
SZIC150I*	150	168	184	1 1/4"	EPDM	Cast iron + SS	C-PVC	180	40	L0	F	206,53
SZIC200I*	200	218	234	1 1/4"	EPDM	Cast iron + SS	C-PVC	228	40	L1	F	215,70
SZIC250I*	250	272	286	1 1/4"	EPDM	Cast iron + SS	C-PVC	247	40	L1	F	228,33
SZIC300I*	300	322	344	1 1/4"	EPDM	Cast iron + SS	C-PVC	266	40	L1	F	242,10
SZIC350I*	350	356	384	1 1/4"	EPDM	Cast iron + SS	C-PVC	305	40	L1	F	262,74
SZIC400I*	400	425	458	1 1/4"	EPDM	Cast iron + SS	C-PVC	324	40	L1	F	298,31
SZIC450I*	450	475	516	1 1/4"	EPDM	Cast iron + SS	C-PVC	343	40	L1	F	362,56

(*) For IP68 sensors or compact monitors only

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION ON METAL PIPES

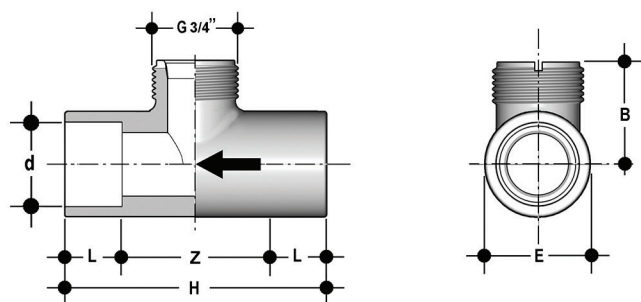


316L SS Weld on Adapters

Part No.	DN/Size	d/R	Parallel Thread (GAS)	Body	L	D1	D2	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
WAIXL0	40	-	1 1/4"	316L SS	68.5	33,9	34	34	L0	F & A	123,91
WAIXL0	50	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F & A	123,91
WAIXL0	60	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F & A	123,91
WAIXL0	65	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F & A	123,91
WAIXL0	80	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F & A	123,91
WAIXL0	100	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F & A	123,91
WAIXL0	110	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F & A	123,91
WAIXL0	125	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F	123,91
WAIXL0	150	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F	123,91
WAIXL0	175	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F	123,91
WAIXL0	200	-	1 1/4"	316L SS	68.5	33,9	44	44	L0	F	123,91
WAIXL0	225	-	1 1/4"	316L SS	68.5	33,9	44	44	L1	F	123,91
WAIXL1	250	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98
WAIXL1	300	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98
WAIXL1	350	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98
WAIXL1	400	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98
WAIXL1	450	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98
WAIXL1	500	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98
WAIXL1	600	-	1 1/4"	316L SS	98.5	33,9	44	44	L1	F	139,98

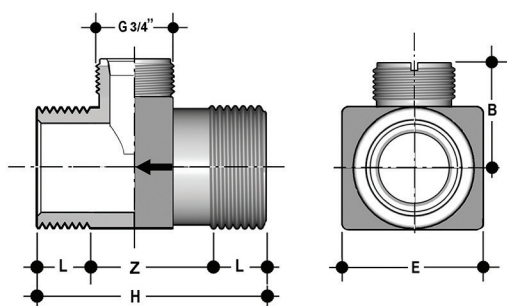
(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION FITTINGS FOR FLS F3.10



ISO Metric PVC Tee Fittings (female ends for solvent welding)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TMIV20MF	15	20	-	U-PVC	43	11	16	27	27	-	F	43,60
TMIV25MF	20	25	-	U-PVC	52	14	19	30	33	-	F	45,89
TMIV32MF	25	32	-	U-PVC	61,5	17,5	22	33,5	41	-	F	45,89
TMIV40MF	32	40	-	U-PVC	74	22	26	38	50	-	F	48,19
TMIV50MF	40	50	-	U-PVC	89	27	31	43	61	-	F	48,19

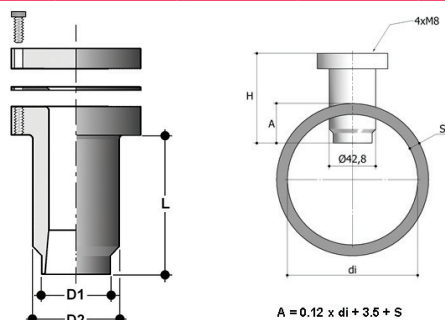


ISO Metric BRASS Tee Fitting (1 1/4" male threaded ends)

Part No.	DN/Size	d/R	O-ring	Body	H	Z	L	B	E	Flow Sensor Length	Suitable for (*)	Price (€)
TMFODN23	23	1 1/4"	-	BRASS	74,2	46,2	14	28	50	-	F	187,02

(*) Suitable for: F= Flow sensors; A= Analytical electrodes

INSTALLATION FITTINGS FOR FLS F3.20



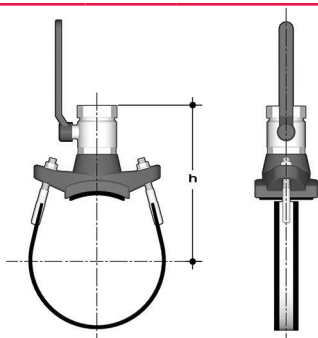
316L SS Weld-on Adapters

Part No.	DN/Size	d/R	Parallel Thread (GAS)	Body	L	D1	D2	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
WAIXHP	40	-	1 1/4"	316L SS	68,5	34	42,8	34	L0	F	291,87
WAIXHP	50	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	60	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	65	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	80	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	100	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	110	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	125	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	150	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	175	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87
WAIXHP	200	-	1 1/4"	316L SS	68,5	34	42,8	43	L0	F	291,87



HOT TAP INSERTION INSTALLATION

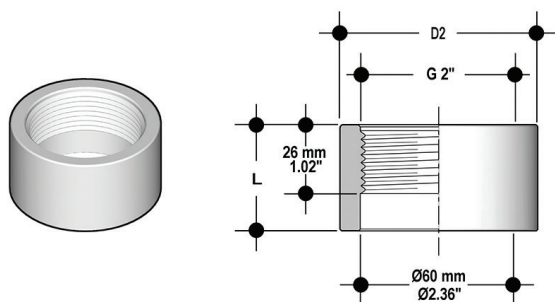
INSTALLATION ON METAL AND PLASTIC PIPES



Strap-on Saddles ***

Part No.	DN/Size	O.D. min.	O.D. max	Parallel Thread (GAS)	O-ring	Body	Insert	h	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
SZIC080IHT	80	88	104	2.00"	EPDM	Cast iron + SS	-	160	min 32	-	F	148.00
SZIC100IHT	100	112	126	2.00"	EPDM	Cast iron + SS	-	170	min 32	-	F	152.60
SZIC125IHT	125	140	154	2.00"	EPDM	Cast iron + SS	-	172	min 32	-	F	195.06
SZIC150IHT	150	168	184	2.00"	EPDM	Cast iron + SS	-	172	min 32	-	F	206.53
SZIC200IHT	200	218	234	2.00"	EPDM	Cast iron + SS	-	177	min 32	-	F	216.00
SZIC250IHT	250	272	286	2.00"	EPDM	Cast iron + SS	-	175	min 32	-	F	228.33
SZIC300IHT	300	322	344	2.00"	EPDM	Cast iron + SS	-	178	min 32	-	F	243.00
SZIC350IHT	350	356	384	2.00"	EPDM	Cast iron + SS	-	178	min 32	-	F	262.74
SZIC400IHT	400	425	458	2.00"	EPDM	Cast iron + SS	-	171	min 32	-	F	298.31
SZIC450IHT	450	475	516	2.00"	EPDM	Cast iron + SS	-	180	min 32	-	F	362.56

*** Bigger sizes available on request



316L SS Weld-on Adapters

Part No.	DN/Size	d/R	Parallel Thread (GAS)	Body	L	D1	D2	Drilling Hole	Flow Sensor Length	Suitable for (*)	Price (€)
WAIXHT	350	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	400	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	450	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	500	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	600	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	700	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	800	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91
WAIXHT	900	-	2.00"	316L SS	40	-	75	min 32	-	F	123.91

(*) Suitable for: F= Flow sensors; A= Analytical electrodes



SPECIFIC ADAPTERS FOR ANALYTICAL ELECTRODES INSTALLATION

ADAPTERS FOR IN-LINE, SUBMERSIBLE AND WET-TAP INSTALLATION

In-line						
	Part No.	Body	Description	Suitable for	Weight (gr.)	Price (€)
	EG12SS	SS	1/2" male Electrode Gland	C300	300	113.80
	TCONIV32E	U-PVC	T fitting d32 DN25	C150-200	500	66.12
	TCONIV40E	U-PVC	T fitting d40 DN32	C150-200	550	69.41
	TCONIV50E	U-PVC	T fitting d50 DN40	C150-200	600	72.88
	TCONIC32E	C-PVC	T fitting d32 DN25	C150-200	500	73.38
	TCONIC40E	C-PVC	T fitting d40 DN32	C150-200	550	77.06
	TCONIC50E	C-PVC	T fitting d50 DN40	C150-200	600	80.91
	TPHIV32E	U-PVC	T fitting d32 DN25	PH/ORP.200 (excluded PH223CD; ORP223CD)	500	66.12
	TPHIV40E	U-PVC	T fitting d40 DN32	PH/ORP.200 (excluded PH223CD; ORP223CD)	550	51.93
	TPHIV50E	U-PVC	T fitting d50 DN40	PH/ORP.200 (excluded PH223CD; ORP223CD)	600	72.88
	TPHIC32E	C-PVC	T fitting d32 DN25	PH/ORP.200 (excluded PH223CD; ORP223CD)	500	73.38
	TPHIC40E	C-PVC	T fitting d40 DN32	PH/ORP.200 (excluded PH223CD; ORP223CD)	550	77.06
	TPHIC50E	C-PVC	T fitting d50 DN40	PH/ORP.200 (excluded PH223CD; ORP223CD)	600	80.91
	TPHIC32C	C-PVC	T fitting d32 DN25	PH660-ORP660	500	91.75
	TPHIC40C	C-PVC	T fitting d40 DN32	PH660-ORP660	550	95.42
	TPHIC50C	C-PVC	T fitting d50 DN40	PH660-ORP660	600	99.28
	EG66P	C-PVC	3/4" male Electrode Gland	PH660-ORP660	45	42.17
	MK660	C-PVC	Installation KIT (adapter + yellow cap) for FLS fittings up to DN100 (4")	PH660-ORP660	165	21.70
	MK150200	C-PVC	Installation KIT (EG50P, adapter, yellow cap) for FLS fittings up to DN100 (4")	PH200C, ORP200C, C150.1, C150.1 TC	205	45.68
	GEG135SE	PP	gland electrode for PG13.5 electrode with electrode head protection 1 1/4" G.M.	PH435CD	500	176.69
	F3.SP2.4	U-PVC	Yellow Electrode Cap for FLS fittings up to DN100 (4")	PH223CD; ORP223CD	60	14.18

INSTALLATION FITTINGS

ADAPTERS FOR IN-LINE, SUBMERSIBLE AND WET-TAP INSTALLATION

In-line / Submersible						
	Part No.	Body	Description	Suitable for	Weight (gr.)	Price (€)
	GEG135	U-PVC	gland electrode for PG13.5 electrode or o 12mm body 1/2" G.M.	PH-ORP.400	70	16.87
	EG50P	PP	1/2" male Electrode Gland	PH-ORP.200 (excluded PH223CD; ORP223CD), C150-200, T970278; T970196	45	22.89
	EG75P	PP	3/4" male Electrode Gland	PH-ORP.200 (excluded PH223CD; ORP223CD), C150-200, T970278; T970196	45	22.89
	EG135FS	PVDF/ FPM	short gland electrode for PG13.5 electrode 1/2"	PH435CD	40	46.38
	EG135FL	PVDF/ FPM	long gland electrode for PG13.5 electrode 1/2"	PH435CD	65	51.03

Submersible						
	Part No.	Body	Description	Suitable for	Weight (gr.)	Price (€)
	MIFV20X05	U-PVC	Double socket 20x1/2" (pipe customer supplied)	PH200C-ORP200C (with EG50P), PH222CD-ORP222CD (with CN653), (GEG135), PH650-ORP650 (with CN653), C150-200 (with EG50P)	30	2.42
	MIMC20X05	C-PVC	Double socket 20x1/2" (pipe customer supplied)	PH200C-ORP200C (with EG50P), PH222CD-ORP222CD (with CN653), PH650-ORP650 (with CN653), C150-200 (with EG50P)	30	10.84

Hot tap or horizontal						
	Part No.	Body	Description	Suitable for	Weight (gr.)	Price (€)
	WT675	C-PVC	Electrode gland for hot tap installation: max insertion 300mm (12")	PH655-ORP655	700	430.26
	WT675 TC1	C-PVC, SS	Electrode gland for hot tap installation with TC: max insertion 300mm (12")	PH655-ORP655	880	642.52



SPARE PARTS AND ACCESSORIES
**FOR MONITORS, FLOW SENSORS
AND ANALYTICAL ELECTRODES**



SPARE PARTS

MONITOR SPARE PARTS

Spare Parts for monitors				
Part No.	Name	Description	Weight (gr.)	Price (€)
M9.SP4.1	PG 11	PG 11 complete cable gland (2 o-rings and cap)	12	5.19
M9.LN1	Locking nut	Plastic locking nut for M9.02, M9.00 and M9.20	24	26.07
M9.SN1	Fixing snails	2 plastic fixing snails for panel installation of all FLS Monitors (except for M9.02, M9.00 and M9.20)	16	26.07
M9.SP7	Replacement battery	3,6 V Lithium Thionyl Chloride battery (only for M9.20)	60	75.50
M9.KUSB	USB Cable	USB cable dedicated to FLS products, 1,5 meter long	60	11.15

FLOW SENSORS SPARE PARTS

Spare Parts for F3.00				
Part No.	Name	Description	Weight (gr.)	Price (€)
F3.SP1	4 pole Cable Plug	Cable Plug according to DIN 43650	30	29.55
F3.SP2.1	Sensor Cap	Black Sensor Cap, for Hall version	42	14.18
F3.SP2.2	Sensor Cap	Red Sensor Cap, for Coil version	42	14.18
F3.SP2.4	Sensor Cap	Yellow Sensor Cap, for push-pull version	42	14.18
F3.SP2.6	Sensor Cap	SS AISI 316 Sensor Cap, for SS Hall and Coil versions	205	31.91
F3.SP3.1	O-Rings	EPDM Sensor body O-rings	4	2.36
F3.SP3.2	O-Rings	FPM Sensor body O-rings	4	4.73
F3.SP4.2	Rotor KIT	ECTFE (Halar®) rotor with Machined Ceramic Shaft and Bearings	8	119.63
F3.SP4.3	Rotor KIT	ECTFE (Halar®) rotor with SS Shaft	8	78.00
F3.SP5.1	Sensor Plug	C-PVC Sensor Plug	140	33.09
F3.SP5.2	Sensor Plug	PVDF Sensor Plug	150	62.64
F3.SP5.3	Sensor Plug	Stainless Steel Sensor Plug	470	17.73
F3.SP6	Electrical cable	Cable (per meter), 22AWG, 3 cond.	28	3.54

Spare Parts for F3.20				
Part No.	Name	Description	Weight (gr.)	Price (€)
F3.SP4.3	Rotor KIT	ECTFE (Halar) rotor with SS shaft	8	78.00
F3.SP8	Seal and screws kit	SS screws + graphite gasket	70	41.09

Spare Parts for F6.30				
Part No.	Name	Description	Weight (gr.)	Price (€)
F6.KC1	Compact mounting kit	Plastic adapter with compact cap and locking nut	137	63.10
M9.SP4.1	PG 11	PG 11 complete cable gland (2 o-rings and cap)	12	5.19
F3.SP3.1	O-Rings	EPDM Sensor body O-Rings	4	2.35
F3.SP3.2	O-Rings	FPM Sensor body O-Rings	4	4.73
F6.30.SP1.S	Electronic device	Electronic device with 4-20 mA output and freq./volumetric pulse output for paddlewheel flow sensor	180	368.54
M9.KUSB	USB Cable	USB cable dedicated to FLS products, 1,5 meter long	60	11.15

Spare Parts for F3.10				
Part No.	Name	Description	Weight (gr.)	Price (€)
F3.SP2.7	Sensor Cap	Gray Sensor Cap	10	5.57
F3.SP3.3	O-Rings	EPDM Sensor body O-rings	2	2.42
F3.SP3.4	O-Rings	FPM Sensor body O-rings	2	4.82
F3.SP11	Rotor KIT	PVC rotor with AISI 316L Shaft	2	49.63

FLOW SENSORS SPARE PARTS

Spare Parts for F3.05				
Part No.	Name	Description	Weight (gr.)	Price (€)
F3.SP1	4 pole Cable Plug	Cable Plug according to DIN 43650	30	29,55
F3.SP2.1	Sensor Cap	Black Sensor Cap for Hall version	42	14,18
F3.SP3.1	O-Rings	EPDM Sensor body O-rings	4	2,36
F3.SP3.2	O-Rings	FPM Sensor body O-rings	4	4,73
F3.SP4.2	Rotor KIT	ECTFE (Halar®) rotor with Machined Ceramic Shaft and Bearings	8	119,36
F3.SP5.1	Sensor Plug	C-PVC Sensor Plug	140	33.09
F3.SP5.2	Sensor Plug	PVDF Sensor Plug	150	62.64
F3.SP5.3	Sensor Plug	Stainless Steel Sensor Plug	470	17.73

Spare Parts for F6.60				
Part No.	Name	Description	Weight (gr.)	Price (€)
F6.KC1	Compact mounting kit	Plastic adapter with compact cap and locking nut	137	63.10
M9.SP4.1	PG 11	PG 11 complete cable gland (2 o-rings and cap)	12	5.19
F3.SP3.1	O-Rings	EPDM Sensor body O-Rings	4	2.36
F3.SP3.2	O-Rings	FPM Sensor body O-Rings	4	4.73
F6.60.SP1.S	Electronic device	Magmeter electronic device with 4-20 mA output and freq./volumetric pulse output for bi-directional sensor	180	622.82
F6.60M.SP09	Magmeter bi-directional flow sensor	316L SS/PVDF body - EDPM O-Rings - L0 length	330	563.82
F3.60M.SP10	Magmeter bi-directional flow sensor	316L SS/PVDF body - FPM O-Rings - L0 length	330	563.82
F3.60M.SP11	Magmeter bi-directional flow sensor	316L SS/PVDF body - EDPM O-Rings - L1 length	400	600.99
F3.60M.SP12	Magmeter bi-directional flow sensor	316L SS/PVDF body - FPM O-Rings - L1 length	400	600.99
F3.60M.SP13	Magmeter bi-directional flow sensor	CuNi/PVDF body - EPDM O-Ring - L0 lenght	330	650.06
F3.60M.SP14	Magmeter bi-directional flow sensor	CuNi/PVDF body - FPM O-Ring - L0 lenght	330	650.06
F3.60M.SP15	Magmeter bi-directional flow sensor	CuNi/PVDF body - EPDM O-Ring - L1 lenght	400	687.73
F3.60M.SP16	Magmeter bi-directional flow sensor	CuNi/PVDF body - FPM O-Ring - L1 lenght	400	687.73
F3.60M.SP17	Magmeter bi-directional flow sensor	316L SS PEEK body - FPM O-Ring - L0 lenght	330	650.55
F3.60M.SP18	Magmeter bi-directional flow sensor	316L SS PEEK body - FPM O-Ring - L1 lenght	400	687.73
M9.KUSB	USB Cable	USB cable dedicated to FLS products, 1,5 meter long	60	11.15

Spare Parts for F6.61				
Part No.	Name	Description	Weight (gr.)	Price (€)
F6.KC1	Magmeter Compact mounting kit	Plastic adapter with compact cap and locking nut	137	63.10
M9.SP4.1	PG 11	PG 11 complete cable gland (2 o-rings and cap)	12	5.19
F1.SP3	Isolation Valve	2" Brass Ball Valve	1800	94.18
F1.SP5	Isolation Valve	1 1/4" Brass Ball Valve	1800	94.18
F1.SP6	2" to 1 1/4" Reduction	Zinc Plated Steel 2" BS male to 1 1/4" BS female	405	12.39
F1.SP7	2" to 1 1/4" Reduction	Zinc Plated Steel 2" NPT male to 1 1/4" BS female reduction	405	12.39
F6.60M.SP1.S	Electronic device	Magmeter electronic device with 4-20mA output and freq. Output /volumetric pulse output	180	622.82
F3.61M.SP01	Magmeter flow sensor for Hot Tap installation	304 SS/PVDF body	1000	1667.90
M9.KUSB	USB Cable	USB cable dedicated to FLS products, 1,5 meter long	60	11.15



ACCESSORIES

MONITOR ACCESSORIES

Accessories for monitors					
	Part No.	Name	Description	Weight (gr.)	Price (€)
	F6.KC1	Compact mounting kit	Plastic adapter with compact cap and locking nut (for M9.02, M9.00 and M9.20 only)	137	63,10
	M9.KW1	Wall mounting kit	144x144mm plastic box for wall installation of all panel mounting monitors	600	89,72
	M9.KW2	Wall mounting kit with power supply	144x144mm plastic box for wall installation of all panel mounting monitors and 110/230VAC to 24 VDC power supply included	900	179,53
	M9.KUSB	USB Cable	USB cable dedicated to FLS products, 1,5 meter long	60	11,15

ANALYTICAL ELECTRODES ACCESSORIES

Accessories for pH/ORP electrodes					
	Part No.	Name	Description	Weight (gr.)	Price (€)
	CN653	5m Universal cable assembly	Cable for PH222 CD, PH223 CD, ORP222 CD, ORP223 CD, PH-ORP.600	300	125,27
	CN65310M	10m Universal cable assembly	Cable for PH222 CD, PH223 CD, ORP222 CD, ORP223 CD, PH-ORP.600	400	154,82
	CN65315M	15m Universal cable assembly	Cable for PH222 CD, PH223 CD, ORP222 CD, ORP223 CD, PH-ORP.600	500	184,35
	CN653 TC1	5m Submersible cable assembly with Temperature compensation (PT 100)	Cable for PH222 CD, PH223 CD, PH650CD, PH650CD HF, PH650CD DA, PH650CD LC	350	350,99 *
	CE5S7	5m Cable assembly	Cable for PH435 CD	300	94,55
	CE10S7	10m Cable assembly	Cable for PH435 CD	400	112,26
	CE15S7	15m Cable assembly	Cable for PH435 CD	500	130,00
	B104	pH buffer	Buffer pH 4,01	450	31,91
	B107	pH buffer	Buffer pH 7,00	450	31,91
	B110	pH buffer	Buffer pH 10,00	450	31,91
	B3KCL	pH buffer	3KCl solution	500	38,11
	B475	ORP buffer	Buffer 475mV	450	31,91

Accessories for Conductivity Sensors					
	Part No.	Name	Description	Weight (gr.)	Price (€)
	T970278	5m PT100 Temperature Epoxy body Sensor	2 wire PT100 Temperature Sensor with epoxy body	200	83,55*
	T970196	5m PT100 Temperature Epoxy body Sensor	2 wire PT100 Temperature Sensor with epoxy body (no metal in contact)	200	224,54*
	B0018	Conductivity buffer	Calibration solution for low conductivity (18 microsiemens)	450	53,18
	B1417	Conductivity buffer	Calibration solution for conductivity (1417 microsiemens)	450	53,18

* Probe with cable extension @ 5 euro/meter (minimum quantity 15pcs)



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