JUMO tecLine ClO2 and O3, Sensor for Chlorine Dioxide and Ozone (202634)



- Two-electrode principle
- Easy calibration
- Integrated temperature compensation
- Proven measuring system
- Analog and digital version

Order details

								(1)	Basic type
								202634/45	Sensor for chlorine dioxide
								202634/47	Sensor für Chlordioxid chem.tens.unempf 21/19
								202634/50	Sensor for ozone
								202634/52	Sensor für Ozon chem.tens.unempf 21/39
								202634/60	Sensor for ozone, RS485
								202634/62	Sensor für Ozon chem.unempf, RS485 21/39
								202634/65	Sensor for chlorine dioxide, RS485
								202634/67	Sensor für Chlordioxid chem.unempf,RS485 21/19
								(2)	**Measuring range**
X		X						10	0 to 0,5 mg/l
X	X	X	X	X	X	X	X	20	0 to 2 mg/l
X	X	X	X					25	0 to 5 mg/l
X	X	X	X					35	0 to 10 mg/l
X	X	X	X	X	X	X	X	37	0 to 20 mg/l

Order code

(1) (2)

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Stock versions

Order code	Basic type	Measuring range	Part no.
202634/50-20/000	Sensor for ozone	0 to 2 mg/l	00392202

Accessories

Description	Part no.
202811/30-02-0000-00-308/055,087	00392611
Mounting bracket (complete) for flow fit (PG209791)	00455706
Spare set for Chlorine/Chlorine dioxide/ (Membrane cap/abrasive paper); (PG209791)	00392331
Spare set for ozone (202634/51,insensiti chemicals and tensides) (PG209791)	00441309
Spare set for ozone (202634/52,insensiti chemicals and tensides) (PG209791)	00762731
Spare set for 202636/.. Range: 0-500 mg/ (Membrane cap/abrasive paper); (PG209791)	00409344
Spare part-Set für 202634/47; MB 0..2000 (Membrane cap/abrasive paper); (PG209791)	00753804
Electrolyte for Chlorine dioxide (202634 202634/46); (PG209791)	00392332
Electrolyte for ozone (202634/50); (PG209791)	00392333
Electrolyte for ozone (202634/52,62) insensitive to chemicals and tensides); (PG209791)	00441311
202811/20-00-0000-10-308/000	00605507