Flow-through fittings (202810)



- Installation of probes 120 x 12 mm possible
- For 1 and 3 probes with Pg13.5 connection
- Favorable chemical compatibility
- Perfect probe protection
- Various process connections

Order details

			(1)	**Basic type**
		202810/01		Flow-through fitting for 1 sensor
		202810/03		Flow-through fitting for up to 3 sensors with Pg13.5 screw-in thread
			(2)	**Process connection**
	X	104		Screw connection G 1/2
X		965		Inclined position DN 20
X		966		Inclined position DN 25
X		967		T-connection DN 32
X		968		T-connection DN 40
X		969		T-connection DN 50
X		970		Inclined position DN 20 with screwed butt joint
X		971		Inclined position DN 25 with screwed butt joint
			(3)	**Material**
X		86		Polyvinyl chloride (PVC)
	X	87		Polypropylene (PP)
			(4)	**Material of vessel**
X	X	080		Polycarbonate (PC)
X	X	087		Polypropylene (PP)
			(5)	**Extra codes**
X	X	000		Without extra code
X	X	055		Grounding rod

Order code

(1) (2) (3) (4) (5)

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Stock versions

Order code	Part no.
202810/01-965-86	00056390
202810/01-966-86	00056389
202810/01-967-86	00069106
202810/01-968-86	00069105
202810/01-969-86	00069104
202810/01-970-86	00416456
202810/01-971-86	00416457
202810/03-104-87-080/000	00327603
202810/03-104-87-087/000	00351404

Accessories

Description	Part no.
KCl storage vessel, pressure-resistant	00060254
Mounting bracket (complete) for flow fit (PG209791)	00455706
replacement vessel; polycarbonate (PC); O ring; after Sept05	00417498
replacement vessel; polypropylene (PP); O ring; after Sept05	00463367