JUMO ecoLine CR-PVC - Conductive Two-Electrodes Conductivity Sensor (202923)



- Two-electrode principle
- Proven versions for industrial use
- Large measuring range span
- Can be used up to +55 °C

Order details

	(1)	**Basic type**
202923/		JUMO ecoLine Lf-PVC, electrolytic conductivity cell
	(2)	**Cell constant**
0010		K = 0.10
0100		K = 1.0
	(3)	**Measuring insert**
0000		Without measuring insert
1003		1x Pt100 in 2-wire circuit
	(4)	**Process connection**
105		Screw connection G 3/4
106		Screw connection G 1
687		Stepped collar PVC D 32 / DN 25
	(5)	**Electrical connection**
17		Fixed cable connection, line length 5 m (standard)
37		Angled connector acc. to DIN EN 175301-803
	(6)	**Process connection material**
86		PVC (standard)
	(7)	**Electrode material**
26		CrNi 1.4571
84		Graphite

Order code

(1)	(2)		(3)		(4)		(5)		(6)		(7)
		-		-		-		-		-	

Note:
"The order code is a type explanation – not a modular system for own sensor combinations.
If you wish your own combinations please ask the JUMO analytical measurement experts for prior approval.“

Quantity discounts on request

Stock versions

Order code	Part no.
202923/0010-1003-105-37-86-26/000	00303793
202923/0010-1003-687-37-86-26/000	00439408
202923/0100-1003-687-37-86-84/000	00437034

Accessories

Description	Part no.
202990/09-00-25-00	00303681
202990/09-00-50-00	00304181
PVC tee DN25 (incl. union nut, O-ring an socket)	00437035
PVC tee DN32 (incl. union nut, O-ring an socket)	00437037
PVC tee DN40 (incl. union nut, O-ring an socket)	00437038

Accessories see price sheet:

- JUMO Technical Buffer / Cleaning Solutions (202950)