





# Conductivity transmitter LMIT 10

## Order data / accessories



### Order data

	Article	Material no.
	<b>LMIT 10 devices</b>	
	<b>for DN40 or DN50 flow fittings</b>	
	Compact version, sensor L: 37 mm	10241306
	Wall-mounted version, cable L: 5 m, sensor L: 37 mm	10241304
	Wall-mounted version, cable L: 10 m, sensor L: 37 mm	10241305
	<b>for flow fittings from DN65</b>	
	Compact version, sensor L: 60 mm	10240835
	Wall-mounted version, cable L: 5 m, sensor L: 60 mm	10240833
	Wall-mounted version, cable L: 10 m, sensor L: 60 mm	10240834
	<b>Power supply unit 240 V AC</b>	418931008
	Primary voltage 240 V AC (cable length: 1.5 m) Secondary voltage 24 V AC (cable length: 4.5 m) Type of protection IP 65	
	<b>Adapter for clamping ring attachment</b>	10240864
	Varivent adapter	
	<b>Conductivity simulator</b>	10240221
	LMIT10 calibration box	
	<b>Additional accessories</b>	
	USB-C IO-Link Master	10241222
	Adapter cable IO-Link Master	10241223

# Conductivity transmitter LMIT 10

## Accessories



### Order data accessories

#### Article

#### Material no.

#### Flow-through housing with clamp ring attachment

Sealing material: EPDM

Surface: mattet

Material: 1.4404

Design:

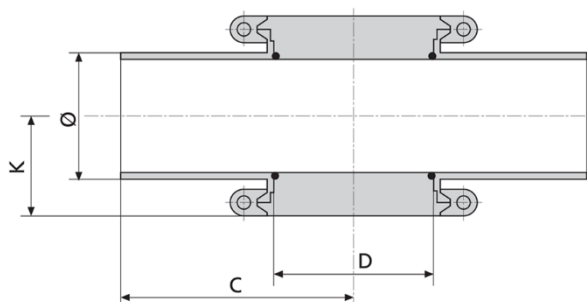
2 open weld-on ends and clamp ring attachment for measuring calotte including all attachment parts, lock covers and seals

DN 40	415501223
DN 50	415501224
DN 65	415501220
DN 80	415501221
DN 100	415501222

Lock cover, 1.4571	415501232
Clamp ring set, 1.4571	415501231

Hexagon nut, 1.4301	413228215
Hexagon nut, 1.4301	413000270
O-ring, EPDM, 62 x 3	417001502

### Dimensions



DN	C (length = 2 x C)	D	K
40	90	68	36
50	90	68	42
65	125	68	50
80	125	68	57.5
100	125	68	67

#### Weld-on endings

DN	external diameter	internal diameter	wall thickness
40	41	38	1.5
50	53	50	1.5
65	70	66	2
80	85	81	2
100	104	100	2

## Conductivity transmitter LMIT 10 Accessories



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	Article	Material no.
	<b>Weld-on adapter with clamp ring attachment</b> <b>Material: 1.4404</b>	
	<b>Welding ring</b> for installing the measuring cell in pipes >DN 100 including attachment parts and sealing ring way of welding: welded muff	415501234
	<b>Welding ring</b> for installing the measuring cell in the tank wall including attachment parts and sealing ring way of welding: welded muff	289033