





<b>0200C1</b>	DN200 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 50 ÷ 1100m3/h; UNI 1092-1 standard
<b>0200C2</b>	DN200 / 1.0MPa / PTFE (-40° ÷ +150°C); range 50 ÷ 1100m3/h; UNI 1092-1 standard
<b>0200E1</b>	DN200 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 50 ÷ 1100m3/h; UNI 1092-1 standard
<b>0200E2</b>	DN200 / 1.6MPa / PTFE (-40° ÷ +150°C); range 50 ÷ 1100m3/h; UNI 1092-1 standard
<b>0250C1</b>	DN250 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 85 ÷ 1700m3/h; UNI 1092-1 standard
<b>0250C2</b>	DN250 / 1.0MPa / PTFE (-40° ÷ +150°C); range 85 ÷ 1700m3/h; UNI 1092-1 standard
<b>0250E1</b>	DN250 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 85 ÷ 1700m3/h; UNI 1092-1 standard
<b>0250E2</b>	DN250 / 1.6MPa / PTFE (-40° ÷ +150°C); range 85 ÷ 1700m3/h; UNI 1092-1 standard
<b>0300C1</b>	DN300 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 110 ÷ 2400m3/h; UNI 1092-1 standard
<b>0300C2</b>	DN300 / 1.0MPa / PTFE (-40° ÷ +150°C); range 110 ÷ 2400m3/h; UNI 1092-1 standard
<b>0300E1</b>	DN300 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 110 ÷ 2400m3/h; UNI 1092-1 standard
<b>0300E2</b>	DN300 / 1.6MPa / PTFE (-40° ÷ +150°C); range 110 ÷ 2400m3/h; UNI 1092-1 standard
<b>0350C1</b>	DN350 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 180 ÷ 3300m3/h; UNI 1092-1 standard
<b>0350C2</b>	DN350 / 1.0MPa / PTFE (-40° ÷ +150°C); range 180 ÷ 3300m3/h; UNI 1092-1 standard
<b>0350E1</b>	DN350 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 180 ÷ 3300m3/h; UNI 1092-1 standard
<b>0350E2</b>	DN350 / 1.6MPa / PTFE (-40° ÷ +150°C); range 180 ÷ 3300m3/h; UNI 1092-1 standard
<b>0400C1</b>	DN400 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 220 ÷ 4200m3/h; UNI 1092-1 standard
<b>0400C2</b>	DN400 / 1.0MPa / PTFE (-40° ÷ +150°C); range 220 ÷ 4200m3/h; UNI 1092-1 standard
<b>0400E1</b>	DN400 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 220 ÷ 4200m3/h; UNI 1092-1 standard
<b>0400E2</b>	DN400 / 1.6MPa / PTFE (-40° ÷ +150°C); range 220 ÷ 4200m3/h; UNI 1092-1 standard
<b>0450C1</b>	DN450 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 270 ÷ 5400m3/h; UNI 1092-1 standard
<b>0450C2</b>	DN450 / 1.0MPa / PTFE (-40° ÷ +150°C); range 270 ÷ 5400m3/h; UNI 1092-1 standard
<b>0450E1</b>	DN450 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 270 ÷ 5400m3/h; UNI 1092-1 standard
<b>0450E2</b>	DN450 / 1.6MPa / PTFE (-40° ÷ +150°C); range 270 ÷ 5400m3/h; UNI 1092-1 standard
<b>0500C1</b>	DN500 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 320 ÷ 6600m3/h; UNI 1092-1 standard
<b>0500C2</b>	DN500 / 1.0MPa / PTFE (-40° ÷ +150°C); range 320 ÷ 6600m3/h; UNI 1092-1 standard
<b>0500E1</b>	DN500 / 1.6MPa / Neoprene (-10° ÷ +80°C); range 320 ÷ 6600m3/h; UNI 1092-1 standard
<b>0500E2</b>	DN500 / 1.6MPa / PTFE (-40° ÷ +150°C); range 320 ÷ 6600m3/h; UNI 1092-1 standard
<b>0600C1</b>	DN600 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 490 ÷ 9600m3/h; UNI 1092-1 standard
<b>0700C1</b>	DN700 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 680 ÷ 13500m3/h; UNI 1092-1 standard
<b>0800C1</b>	DN800 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 900 ÷ 18000m3/h; UNI 1092-1 standard
<b>0900C1</b>	DN900 / 1.0MPa / Neoprene (-10° ÷ +80°C); range 1200 ÷ 22500m3/h; UNI 1092-1 standard
<b>1000C1</b>	DN1000 / 1.0MPa / Neoprene (-10° ÷ +80°C); (-10° ÷ +80°C); range 1450 ÷ 28000m3/h; UNI 1092-1 standard

#### Process connection

<b>B</b>	DIN (UNI 1092-1) flange
<b>D</b>	ANSI flange (price on request)
<b>Z</b>	Special

#### Electrodes material

<b>1</b>	SS316L Stainless steel
<b>3</b>	Hastelloy C
<b>4</b>	Titanium
<b>5</b>	Tantalum
<b>6</b>	Platinum

#### Power supply

<b>A</b>	85-265vAC
<b>B</b>	24vDC
<b>C</b>	24vAC- only for versions B, C, L, N
<b>D</b>	12vDC
<b>Z</b>	Special

#### Accessories

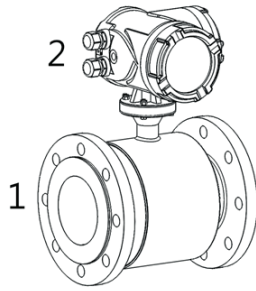
<b>0</b>	None
<b>1</b>	316SS or Hastelloy C grounding rings for plastic pipe installation (price on request)
<b>2</b>	Protective rings against inner lining abrasion (price on request)
<b>3</b>	3rd electrode - price on request

#### Output

<b>B</b>	4-20mA with galvanic separation + pulse + MODBUS RTU + BLUETOOTH (for B/C/L/N version only)
<b>C</b>	4-20mA + pulse output + HART - only for E/F/W/Y versions
<b>E</b>	4-20mA + pulse + MODBUS RTU (B/C/L/N versions standard with galvanic separation)

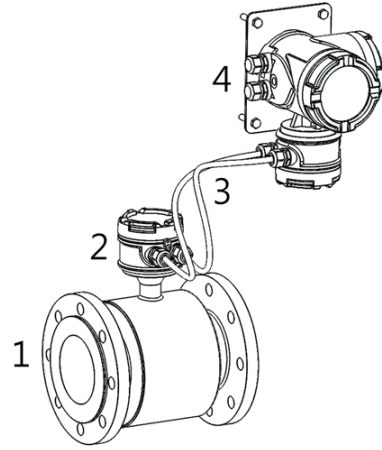
#### Pipe protection degree

<b>1</b>	IP67
<b>2</b>	IP68 (only for remote version)



**COMPACT VERSION**

- 1. Sensor
- 2. Converter



**REMOTE VERSION**

- 1. Sensor
- 2. Connection housing
- 3. Connection cables
- 4. Converter, wall mounting

