

Chem

Energy



## ARF 220 Flow-Through Fitting

Plastic flow-through fitting for SE610 2-electrode sensor

Compact flow-through fitting for one SE 610 2-electrode sensor, measurement preferably in bypass, especially for media with low conductivity. Material: polypropylene; process connection: internal G 1/4" thread.

### Facts

- material: polypropylene
- conductivity sensor SE 610 with G 1/2" connection
- direction of flow 90°
- process connection via internal G 1/4" thread

### Applications

Ultrapure water, pure water, low conductivities

### Product Line

ARF 220 Flow-Through Fitting

G 1/2", PP-H, G 1/4" internal thread

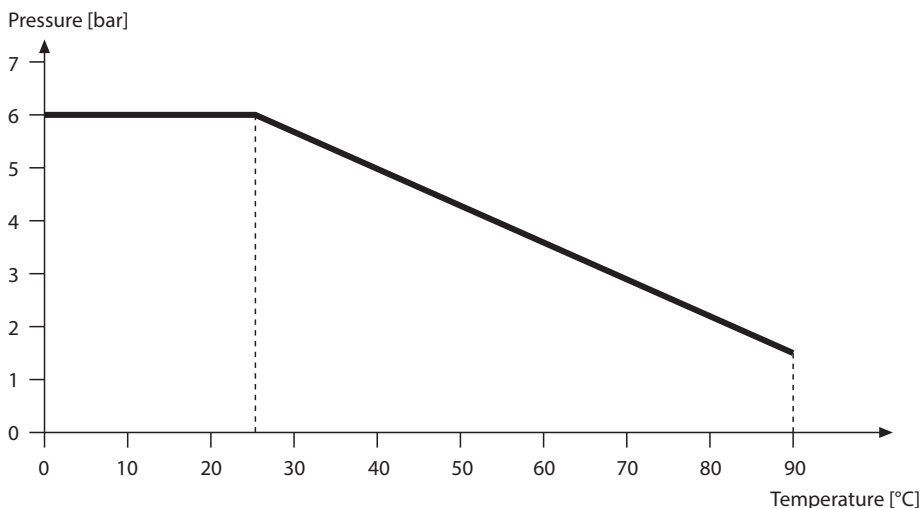
Order No.

**ARF 220**

### Specifications

Material:	PP-H
Sensor location:	1 x G 1/2" for SE 610 conductivity sensor
Process connection:	G 1/4" (internal)
Pressure:	0 ... 6 bars
Temperature:	0 ... 90 °C
Sensors:	SE 610 Conductivity Sensor

### Pressure/Temperature Diagram



For up-to-date information, please visit [www.knick.de](http://www.knick.de)

Isolation Amplifiers  
Transmitters

Indicators

Process Analytics

Portable Meters

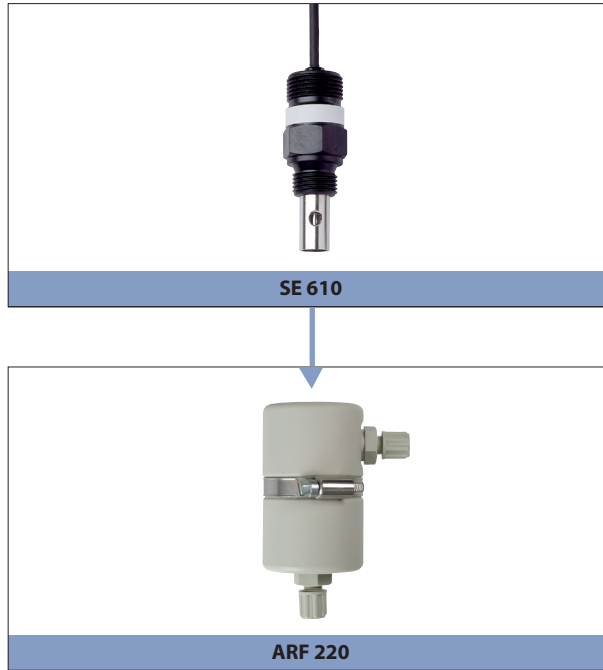
Laboratory Meters

Sensors

Fittings

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### Modular System



### Dimension Drawing

