

Process Refractometer PR21 series

Requirement profile

Company / Department:

Contact person / name

Address

Telephone no.

Email address

Measuring range¹⁾

Please specify the measuring range in which you would like to measure your samples.

Measuring range

PR21S: nD 1.3200 - 1.5200

PRB21S: nD 1.3200 - 1.5600

Lower limit / value

Upper limit / value

Measuring unit

Brix ☐

Refractive index nD ☐

¹⁾The measurement range of your device will be configured individually based on the specifications made in the PDF requirement profile provided by us. A binding order only comes into effect once you have returned the fully completed form to us.

Permissible gauge pressure

PR21S:

< 9 bar

PRB21S:

< 2 bar

Configuration

The process refractometers have no explosion protection.

Preferred configuration

Inline (PR21S) ☐

Bypass (PRB21S) ☐

Number of devices

Process temperature

°C

Pipe pressure

bar

Cleaning temperature

°C

Cleaning pressure

bar

Ambient temperature

°C

Installation of the PR21S

Pipe ☐

Tank ☐

Samples

Name of substances

Viscosity

Date / Place

Signature