

Sampling assembly Samplefit CSA420

Assembly for taking samples in process applications



Mais informações e preço atual:

www.br.endress.com/CSA420

Benefícios:

- Extremely accurate representation of medium composition because of fast sampling interval
- Low sample volume for minimal loss of valuable media
- No cross-contamination thanks to optional cleaning valves
- Optimum adaptation to your process thanks to various materials and equipment options

Especificações resumidas

- **Process temperature** 0 - 50°C
- **Process pressure** up to 6 bar

Campo de aplicação: Samplefit CSA420 enables you to take samples directly from pressurized pipes. Designed for fast sampling intervals, it provides samples that accurately represent your medium composition and enables you to fine-tune your process precisely. The low sample volume minimizes product loss and thus increases the efficiency of your process.

Características e especificações

Watersampler

Measuring principle

Sampler

Functions

Pneumatic sampling assembly

Watersampler

Application

sampling from pressurized pipes

Dosing system

fixed sample volume 10, 30, or 50 ml

Installation

process connection Triclamp 2" or flange
DN50

Process temperature

0 - 50°C

Process pressure

up to 6 bar

Material

plunger PP; housing Polyamid PA
plunger 1.4404/316L; housing Polyamid PA
plunger 1.4404/316L; housing 316Ti

Dimension

length 381 mm x diameter 75 mm

Weight

dependent on version 1,55 kg to 6,1 kg

Options

optional cleaning valve

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