



**Port aligner for angular
and linear adjustment,
stainless steel,
DN 100 CF**



Port aligner

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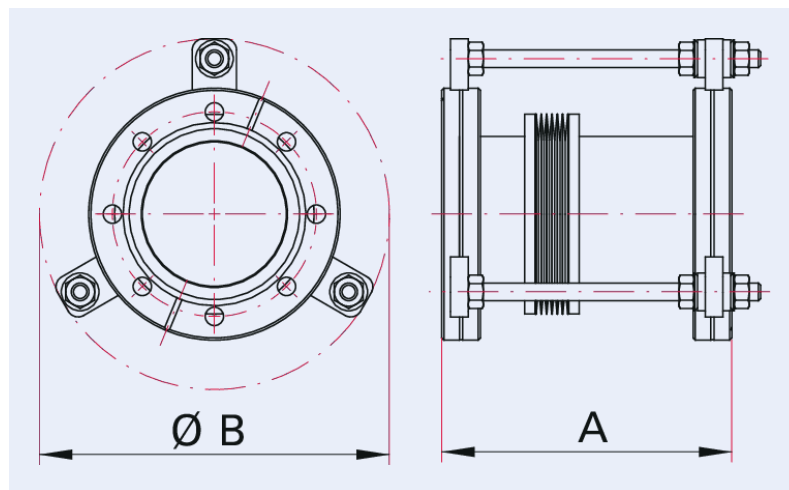


Illustration only

Port aligner for angular and linear adjustment, stainless steel, DN 100 CF

- Ball joints for easy angular adjustment
- Adjustment angle: 3 °
- Maximum angle and stroke simultaneously usable
- Flanges with through holes

Dimensions



A	145 - 155 mm
B	206 mm

Technical Data	Port aligner for angular and linear adjustment, stainless steel, DN 100 CF
Operating temperature	-15 – 80 °C
Mounting orientation	Arbitrary
Axial stroke	±5 mm ±0.2 inch
Tightness	<1 · 10 ⁻¹¹ Pa m ³ /s <7.5 · 10 ⁻¹¹ Torr l/s <1 · 10 ⁻¹⁰ mbar l/s
Connection flange	DN 100 CF
Pressure range	1 · 10 ⁻¹⁰ hPa – 5 · 10 ² hPa over pressure
Material	Stainless steel (bellows 316L, flange and tube 304L, holders 304)

Order number	Port aligner for angular and linear adjustment, stainless steel, DN 100 CF
Port aligner for angular and linear adjustment, stainless steel, DN 100 CF	420MPA100



Errors and/or changes excepted. - 5/14/2025

Are you looking for an optimum vacuum solution?

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