



# Glass flange, borosilicate, DN 16 ISO- KF

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# Glass blank flange

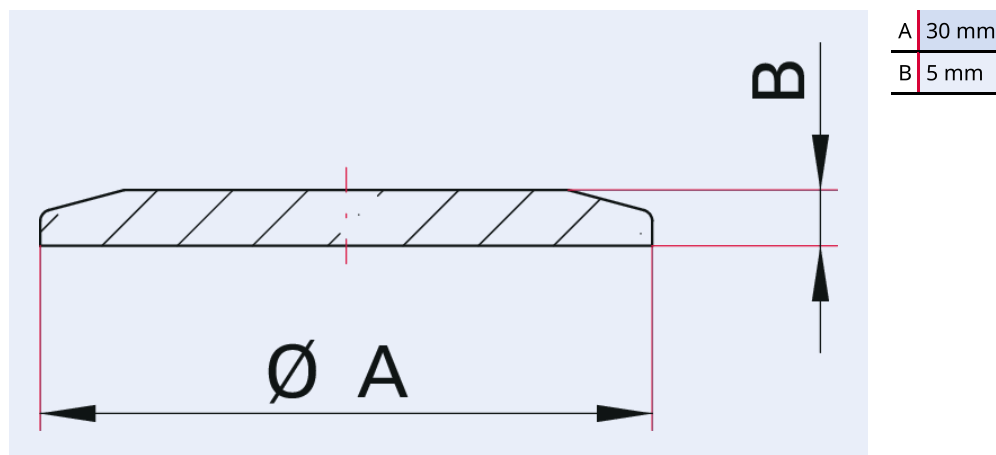


Illustration only

## Glass flange, borosilicate, DN 16 ISO-KF

- Installation with outer centering ring and elastomer seal
- Fastening elements: Clamping ring made from plastic (no usage of metal connection elements)
- Caution! Risk of injury by glass splinters. Do not use viewports which show apparent damage

## Dimensions



## Technical Data

Technical Data	Glass flange, borosilicate, DN 16 ISO-KF
Materials in contact with media	Borosilicate glass
Temperature range	15 – 150 °C
Heat up and cool down rate	≤5 K/min
Connection flange	DN 16 ISO-KF
Pressure range	1 · 10 <sup>-8</sup> hPa – 5 · 10 <sup>2</sup> hPa over pressure
Temperature range max.	150 °C   302 °F   423.15 K
Temperature range min.	15 °C   59 °F   288.15 K

Order number	Glass flange, borosilicate, DN 16 ISO-KF
Glass flange, borosilicate, DN 16 ISO-KF	160FBL016

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