

Blank Flange - Stainless Steel

INFICON ISO-K quality fittings are manufactured according to ISO 1609, DIN 28404 and Pneurop 6606. Our quality large diameter fittings are the standard vacuum components for all vacuum and high vacuum lines. The high quality INFICON fittings are designed and tested for leak rates less than 1×10^{-9} mbar l/s.



BENEFITS

- Competitively priced
- World wide logistics
- Design and measures follow strictly international respected standards
- Surface finish, welds, material specifications and cleanliness meet or exceed high vacuum specifications
- 2011/65/EU RoHS compliant

ORDERING INFORMATION

Type	DN 63 ISO-K	DN 80 ISO-K	DN 100 ISO-K	DN 160 ISO-K	DN 200 ISO-K	DN 250 ISO-K
Blanking flange, inox, DN 100 ISO-K			212-012			
Blanking flange, inox, DN 160 ISO-K				212-013		
Blanking flange, inox, DN 200 ISO-K					212-014	
Blanking flange, inox, DN 250 ISO-K						212-015
Blanking flange, inox, DN 320 ISO-K						
Blanking flange, inox, DN 400 ISO-K						
Blanking flange, inox, DN 500 ISO-K						
Blanking flange, inox, DN 63 ISO-K	212-011					
Blanking flange, inox, DN 630 ISO-K						
Blanking flange, inox, DN 80 ISO-K		212-076				

SPECIFICATIONS

Type	DN 63 ISO-K	DN 80 ISO-K	DN 100 ISO-K	DN 160 ISO-K	DN 200 ISO-K	DN 250 ISO-K
Dimension A	95	110	130	180	240	290
Dimension B	12	12	12	12	12	12
Material:	Stainless steel 304/-					

DN 320 ISO- DN 400 ISO- DN 500 ISO- DN 630 ISO-
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212-016

212-017

212-018

212-019

SPECIFICATIONS

Type	DN 320 ISO- K	DN 400 ISO- K	DN 500 ISO- K	DN 630 ISO- K
Dimension A	370	450	550	690
Dimension B	17	17	17	22
Material:	Stainless steel 304/-	Stainless steel 304/-	Stainless steel 304/-	Stainless steel 304/-

DIMENSIONS



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Due to our continuing program of product improvements, specifications are subject to change without notice.
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