



Similar Image

ISO-F nonrotatable flange ISO-320 x 12.75" ID bored nonrotatable flange

Part number: ISO-320-1275N





ISO-F nonrotatable flange ISO-320 x 12.75" ID bored nonrotatable flange

- ISO-K and ISO-F flanges are manufactured in accordance with DIN 28404 and ISO 1609
- Most common standard lengths and sizes listed
- Many others available
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Dimensions (in inches)	
Dim A	16.7″
Dim B	0.780″
Dim C	12.4″
Dim D	12.8″
Dim E	0.375″
Dim F	15.6″
Dim G	0.551"

ISO-320	-1275N
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Parameters	Specifications
Flange Size	DN 320 ISO-F
Туре	Bored
Material	304 stainless
Bore	12.4"
Thickness	0.780"
Bolt Circle	15.6″
Bolt Hole Diameter	0.551″
# Bolt Holes	12
Vacuum Range	FKM: 1 · 10 ⁻⁸ mbar to 1 bar Metal seal: 1 · 10 ⁻¹⁰ mbar to 1 bar
Temperature Range	FKM: -20 °C to 180 °C Metal seal: -270 °C to 150 °C
Weight	21.6 lbs

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