

VACUUM CUPS

BELLOWS | VF



CHARACTERISTICS

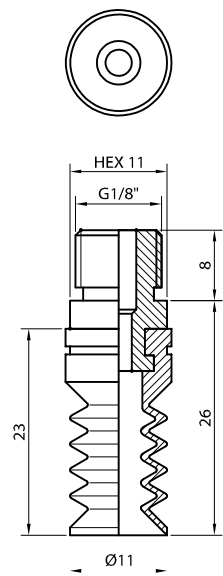
Ø unloaded / Ø loaded	[mm]
Minimum curve radius	[mm]
Maximum stroke	[mm]
Volume	[cm³]
Weight	[g]
Force at -0,4 bar	[Kgf]
Force at -0,6 bar	[Kgf]
Force at -0,8 bar	[Kgf]
Force at -0,9 bar	[Kgf]

HOW TO ORDER

- Nitrile vacuum cup without fitting
- Nitrile vacuum cup with male thread

SUITABLE FOR	Horizontal handling	Flat surfaces	Curved surfaces	Spherical surfaces	Alimentos Food
ADVANTAGES	Lifting stroke	Great adaptability			

Ø 12/5



11 / 12
4
10
0,89
8
0,296
0,414
0,438
0,448

VF125NITWF
VF125NIT