VFB SINGLE BELLOWS CUP

- Single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- Available from 5mm to 150mm diameter
- NBR, FDA Silicone and metal detectable materials



VFB	20	N
Series	Model / Diameter	Cup Material

Model	Diameter
5	5
8	8
10-2	11
15-2	16
20	22
30-2	34
40	43
50-2	53
75	78
110	115
150	155

	Cup Material
N	Nitrile
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Part number example VFB30-2SMI
34mm diameter single bellows vacuum cup in red metal impregnated silicone



This cup series is available in metal detectable FDA compliant silicone.

For red colored metal detectable silicone use material code SMI.

For white translucent metal detectable silicone use material code STMI.



VFB5 SINGLE BELLOWS CUP

- 5mm Diameter (0.196”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone







APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

VFB	5	N
Series	Model / Diameter	Cup Material
	5 / 5	

Cup Material	
N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

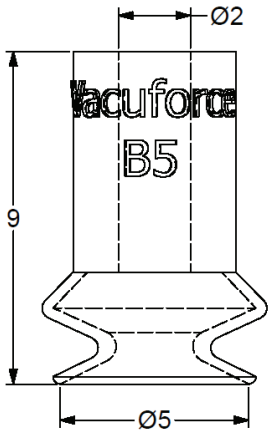
Cup Fittings	
Use Fitting Type	A



For cup material data please refer to vacuforce.com/materials

Part number example VFB5S
5mm diameter single bellows vacuum cup in red silicone

DIMENSIONS (mm)



Working Parameters	
Compressed Height	7.5mm (bellow compresses by 1.5mm)
Sealing Radius min	1.5mm (or 3mm diameter object)

VFB8 SINGLE BELLOWS CUP

- 8mm Diameter (0.315”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone



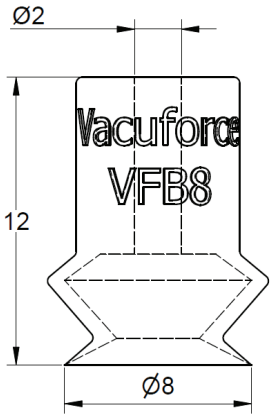




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

DIMENSIONS (mm)



Working Parameters	
Compressed Height	8.5mm (bellow compresses by 3.5mm)
Sealing Radius min	1.9mm (or 3.8mm diameter object)

VFB	8	N
Series	Model	Diameter
	8	8

Cup Material	
N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Cup Fittings	
Use Fitting Type	A



For cup material data please refer to vacuforce.com/materials

Part number example VFB8S
8mm diameter single bellows vacuum cup in red silicone

VFB10-2 SINGLE BELLOWS CUP

- 11mm Diameter (0.433”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone



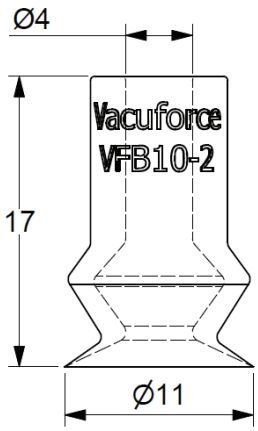




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

DIMENSIONS (mm)



Working Parameters	
Compressed Height	12.5mm (bellow compresses by 4.5mm)
Sealing Radius min	4mm (or 8mm diameter object)

VFB — Series

Model	Diameter
10-2	11

N — Cup Material

N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example VFB10-2S
11mm diameter single bellows vacuum cup in red silicone

VFB15-2 SINGLE BELLOWS CUP

- 16mm Diameter (0.630”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone

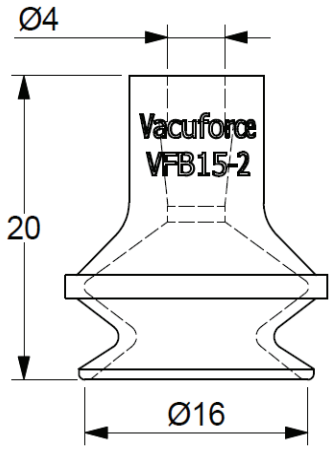




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

DIMENSIONS (mm)



Working Parameters	
Compressed Height	13.5mm (bellow compresses by 6.5mm)
Sealing Radius min	5mm (or 10mm diameter object)

VFB — Series

Model	Diameter
15-2	16

N — Cup Material

N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example VFB15-2S
16mm diameter single bellows vacuum cup in red silicone

VFB20 SINGLE BELLOWS CUP

- 22mm Diameter (0.866”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone

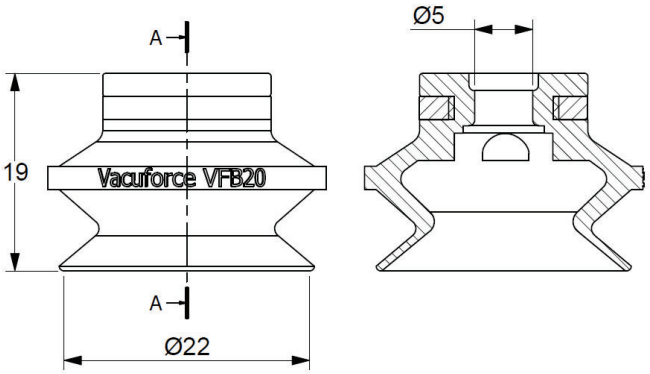




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

DIMENSIONS (mm)



Working Parameters	
Compressed Height	9mm (bellow compresses by 10mm)
Sealing Radius min	10mm (or 20mm diameter object)

VFB — Series

Model	Diameter
20	22

N

Cup Material	
N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Cup Fittings	
Use Fitting Type	C

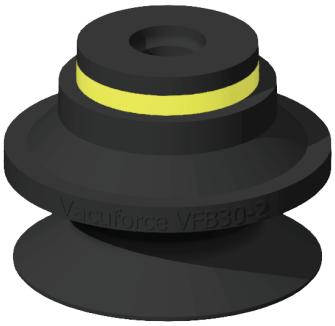


For cup material data please refer to vacuforce.com/materials

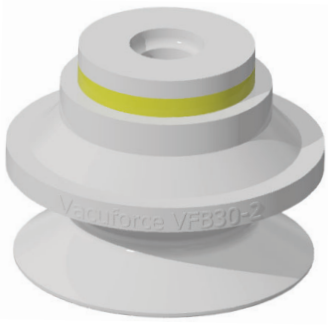
Part number example VFB20S
22mm diameter single bellows vacuum cup in red silicone

VFB30-2 SINGLE BELLOWS CUP

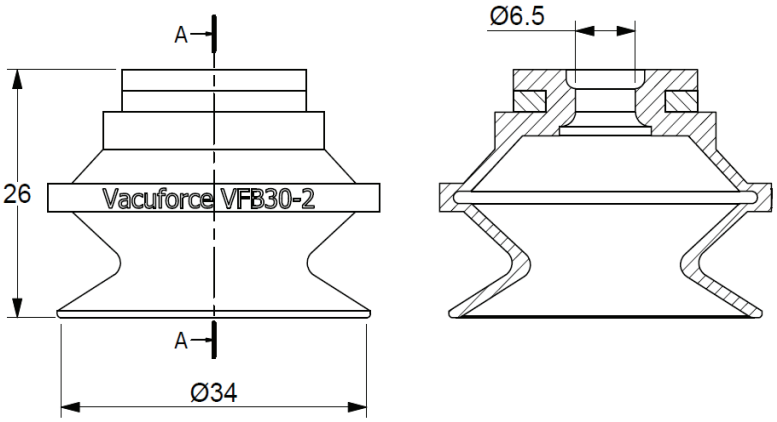
- 34mm Diameter (1.338”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone







DIMENSIONS (mm)



APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

Working Parameters	
Compressed Height	12mm (bellow compresses by 14mm)
Sealing Radius min	15mm (or 30mm diameter object)

VFB | **30-2** | **N**

Series
VFB

Model	Diameter
30-2	34

Cup Material	
N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Cup Fittings	
Use Fitting Type	D

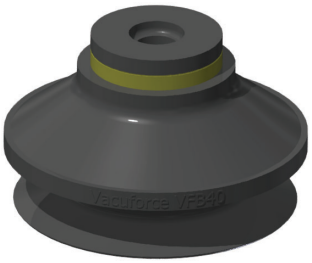


For cup material data please refer to vacuforce.com/materials

Part number example VFB30-2S
34mm diameter single bellows vacuum cup in red silicone

VFB40 SINGLE BELLOWS CUP

- 43mm Diameter (1.69”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone



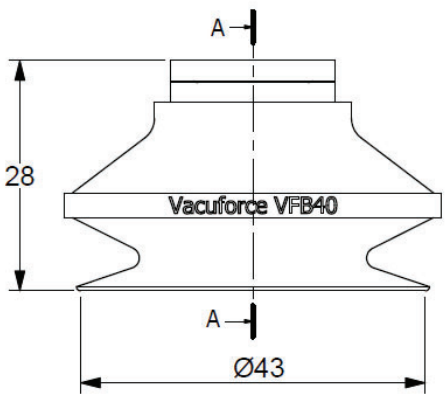


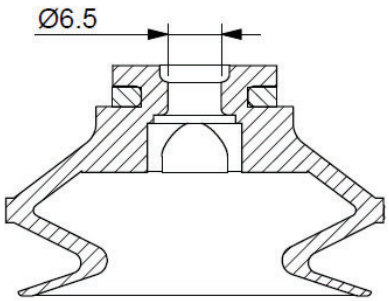


APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

DIMENSIONS (mm)





Working Parameters	
Compressed Height	15mm (bellow compresses by 13mm)
Sealing Radius min	20mm (or 40mm diameter object)

VFB | **40** | **N**

Series	Model	Diameter
	40	43

Cup Material	
N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

Cup Fittings	
Use Fitting Type	D

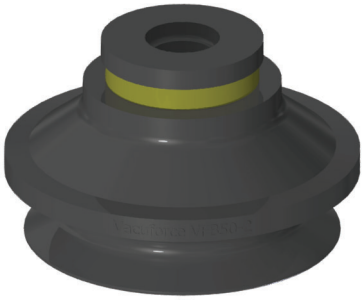


For cup material data please refer to vacuforce.com/materials

Part number example VFB40S
43mm diameter single bellows vacuum cup in red silicone

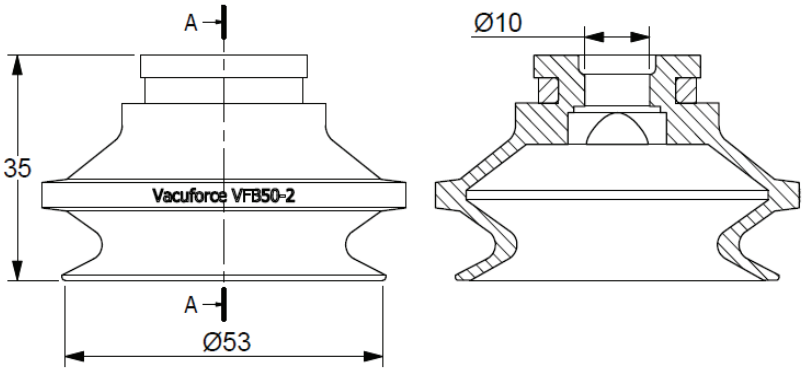
VFB50-2 SINGLE BELLOWS CUP

- 53mm Diameter (2.08”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone





DIMENSIONS (mm)



APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Electronics parts pick and place
- Direct food contact pick and place

Working Parameters	
Compressed Height	17mm (bellow compresses by 18mm)
Sealing Radius min	30mm (or 60mm diameter object)

VFB | **50-2** | **N**

Series	Model	Diameter
	50-2	53

Cup Material	
N	Nitrile NBR
S	Red Silicone
ST	White Translucent Silicone
SMI	Metal Impregnated Red Silicone
STMI	Metal Impregnated White Translucent Silicone

For cup material data please refer to vacuforce.com/materials

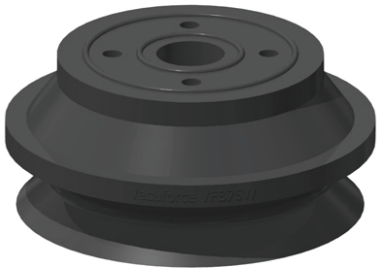
Part number example VFB50-2S
53mm diameter single bellows vacuum cup in red silicone

Cup Fittings	
Use Fitting Type	E



VFB75W SINGLE BELLOWS CUP

- 78mm Diameter (3.0”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone



VFB	75W		N	
Series	Model	Diameter	Cup Material	
	75W	78	N	Nitrile NBR
			S	Red Silicone



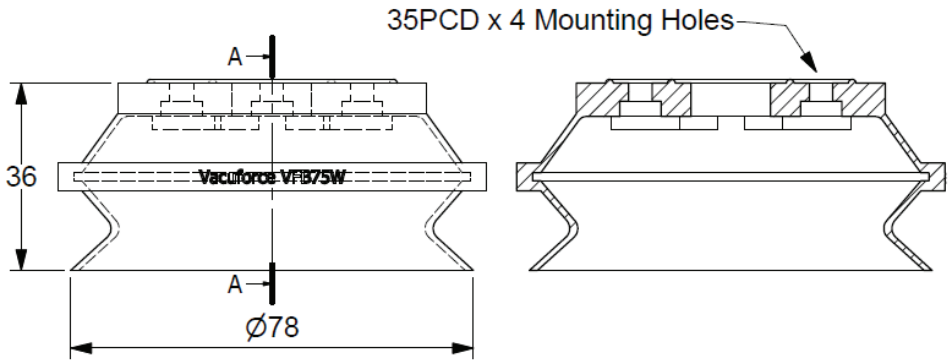
For cup material data please refer to vacuforce.com/materials

Part number example VFB75WS
78mm diameter single bellows vacuum cup in red silicone

APPLICATIONS

- Large part pick and place
- Injection molding
- Carton palletizing
- Box handling
- Large steel plates

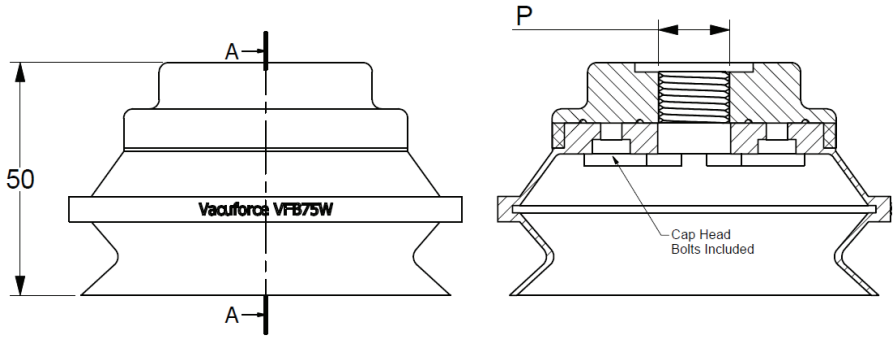
DIMENSIONS (mm)



Working Parameters	
Compressed Height	16mm (bellow compresses by 20mm)
Sealing Radius min	40mm (or 80mm diameter object)

VFB75W Cup Fittings

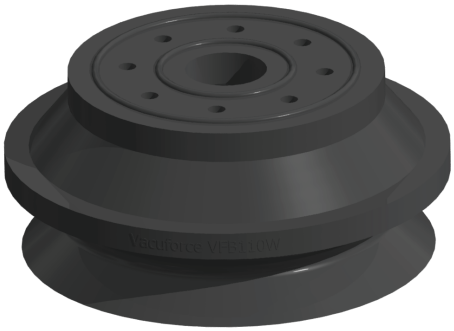




Fitting Model	P (Vacuum Port)
VFCF75-1/8	G1/8
VFCF75-1/4	G1/4
VFCF75-3/8	G3/8

VFB110W SINGLE BELLOWS CUP

- 115mm Diameter (4.53”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone





VFB	110W	N
Series	Model / Diameter	Cup Material

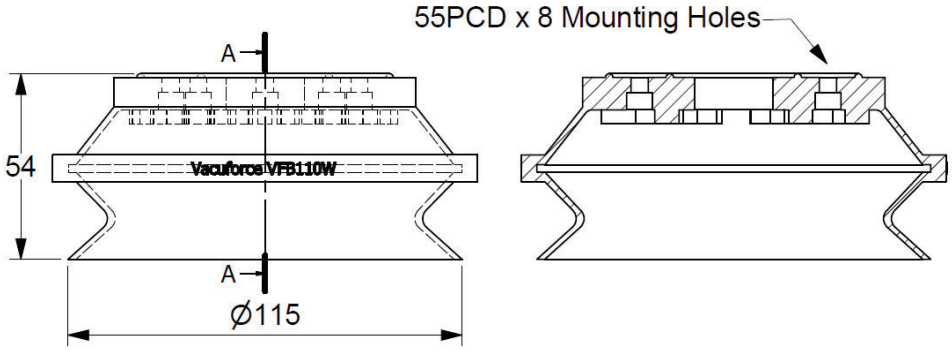
Model	Diameter
110W	115

Cup Material	
N	Nitrile NBR
S	Red Silicone

For cup material data please refer to vacuforce.com/materials

Part number example VFB110WS
115mm diameter single bellows vacuum cup in red silicone

DIMENSIONS (mm)



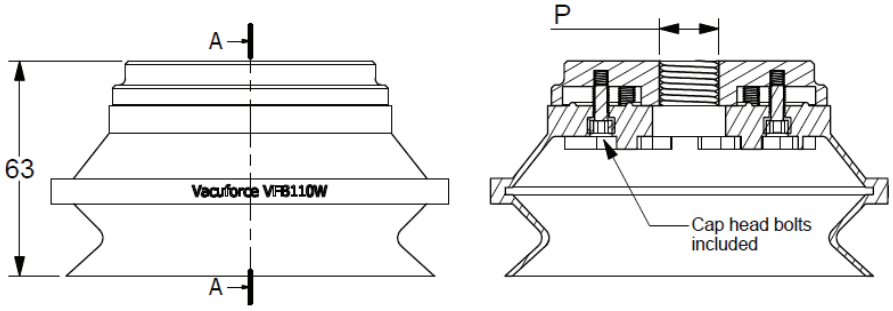
APPLICATIONS

- Large part pick and place
- Injection molding
- Carton palletizing
- Box handling
- Large steel plates

Working Parameters	
Compressed Height	24mm (bellow compresses by 30mm)
Sealing Radius min	60mm (or 120mm diameter object)

VFB110W Cup Fittings

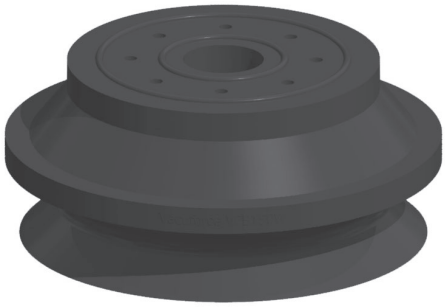




Fitting Model	P (Vacuum Port)
VFCF110-3/8	G3/8
VFCF110-1/2	G1/2

VFB150W SINGLE BELLOWS CUP

- 155mm Diameter (6”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant Red and White Silicone, non conductive silicone



VFB | **150W** | **N**

Series
VFB

Model	Diameter
150W	155

Cup Material	
N	Nitrile NBR
S	Red Silicone



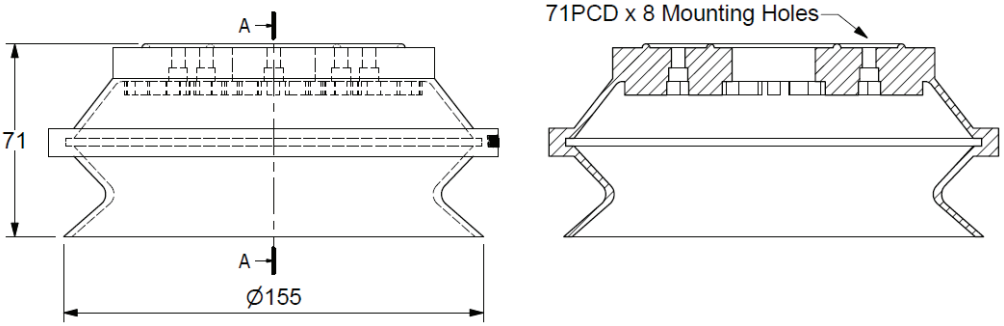
For cup material data please refer to vacuforce.com/materials

Part number example VFB150WS
155mm diameter single bellows vacuum cup in red silicone

DIMENSIONS (mm)

APPLICATIONS

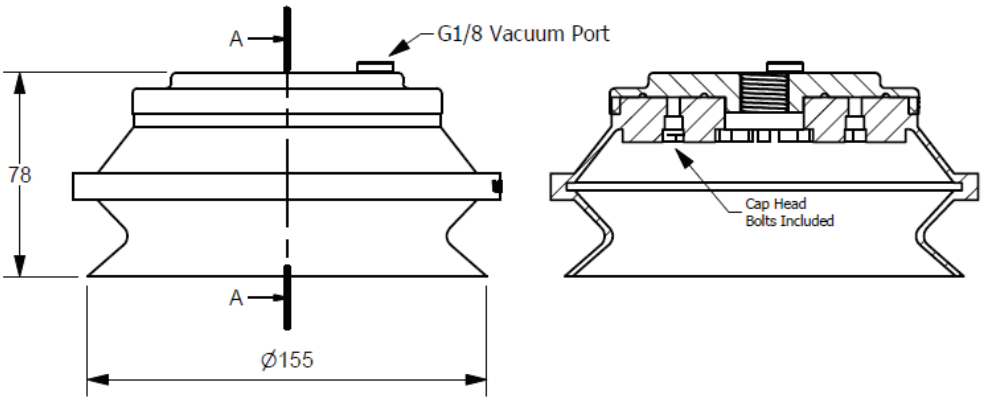
- Large part pick and place
- Injection molding
- Carton palletizing
- Box handling
- Large steel plates



Working Parameters	
Compressed Height	26mm (bellow compresses by 45mm)
Sealing Radius min	75mm (or 150mm diameter object)

VFB150W Cup Fittings

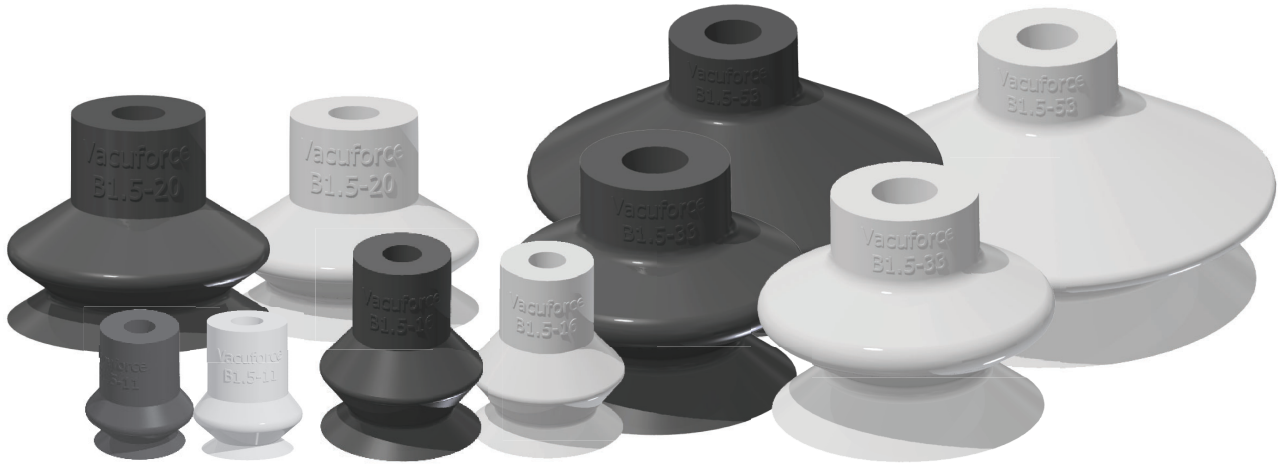




Fitting Model	P (Vacuum Port)
VFCF150-1/2	G1/2

B1.5 SINGLE BELLOWS CUP

- Single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- Available from 11mm to 53mm diameter
- NBR, FDA Silicone materials



B1.5 — Series

Model	Diameter
11	11
13	13
16	16
20	20
22	22
25	25
33	33
43	43
53	53

N — Cup Material

N	Nitrile
ST	White Translucent Silicone

Part number example B1.5-43ST
43mm diameter single bellows vacuum cup in white silicone



B1.5-11 SINGLE BELLOWS CUP

- 11mm Diameter (0.433”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

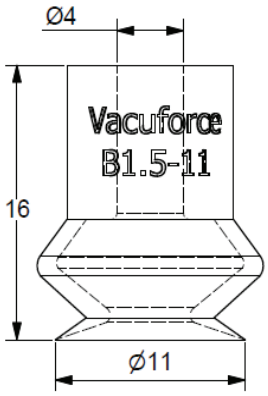




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	11		N	
Series	Model	Diameter	Cup Material	
	11	11	N	Nitrile NBR
			ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B

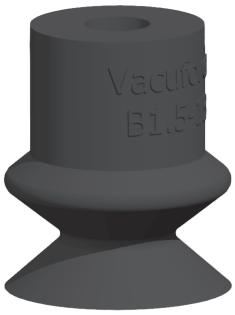


For cup material data please refer to vacuforce.com/materials

Part number example B1.5-11ST
11mm diameter single bellows vacuum cup in white silicone

B1.5-13 SINGLE BELLOWS CUP

- 13mm Diameter (0.512”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

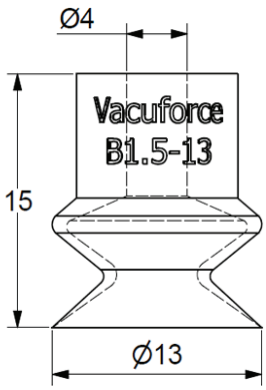




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	13	N

Series

Model	Diameter
13	13

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B1.5-13ST
13mm diameter single bellows vacuum cup in white silicone

B1.5-16 SINGLE BELLOWS CUP

- 16mm Diameter (0.630”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

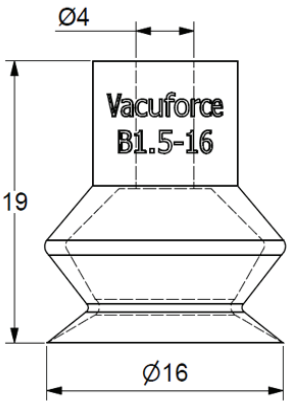




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	16	N
Series	Model / Diameter	Cup Material

Model	Diameter
16	16

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B1.5-16ST
16mm diameter single bellows vacuum cup in white silicone

B1.5-20 SINGLE BELLOWS CUP

- 20mm Diameter (0.787”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

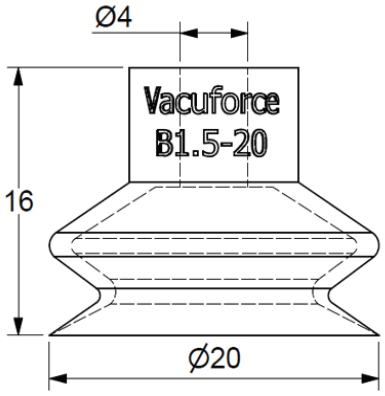




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	20	N
Series	Model / Diameter	Cup Material

Model	Diameter
20	20

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B

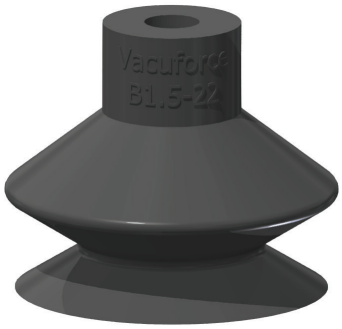


For cup material data please refer to vacuforce.com/materials

Part number example B1.5-20ST
20mm diameter single bellows vacuum cup in white silicone

B1.5-22 SINGLE BELLOWS CUP

- 22mm Diameter (0.866”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

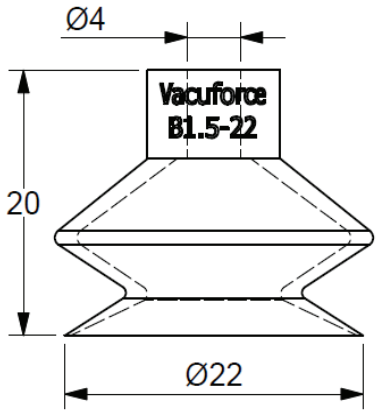




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	22	N
Series	Model / Diameter	Cup Material

Model	Diameter
22	22

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B1.5-22ST
22mm diameter single bellows vacuum cup in white silicone

B1.5-25 SINGLE BELLOWS CUP

- 25mm Diameter (0.984”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

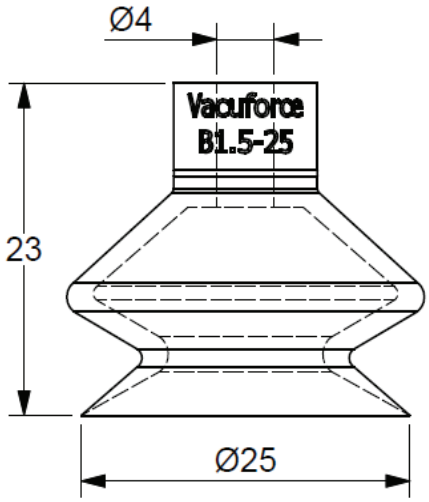




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	25	N
Series	Model / Diameter	Cup Material

Model	Diameter
25	25

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B

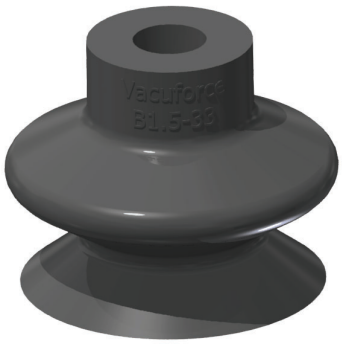


For cup material data please refer to vacuforce.com/materials

Part number example B1.5-25ST
25mm diameter single bellows vacuum cup in white silicone

B1.5-33 SINGLE BELLOWS CUP

- 33mm Diameter (1.3”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

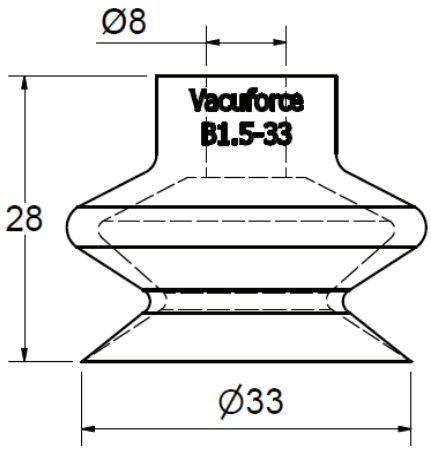




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	33	N
Series	Model / Diameter	Cup Material

Model	Diameter
33	33

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	F



For cup material data please refer to vacuforce.com/materials

Part number example B1.5-33ST
33mm diameter single bellows vacuum cup in white silicone

B1.5-43 SINGLE BELLOWS CUP

- 43mm Diameter (1.69”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

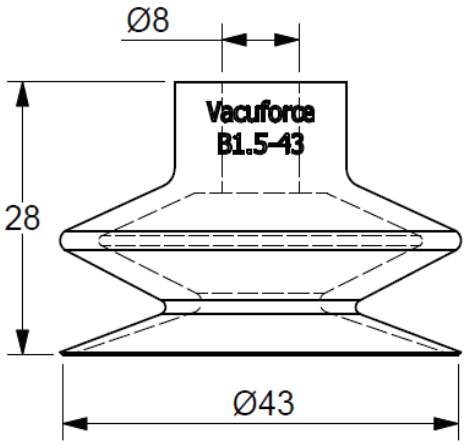




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	43	N
Series	Model / Diameter	Cup Material

Model	Diameter
43	43

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	F

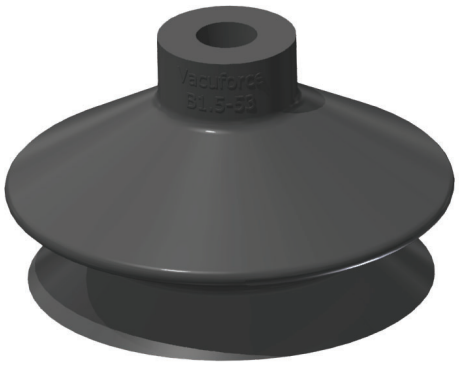


For cup material data please refer to vacuforce.com/materials

Part number example B1.5-43ST
43mm diameter single bellows vacuum cup in white silicone

B1.5-53 SINGLE BELLOWS CUP

- 53mm Diameter (2.08”) single bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

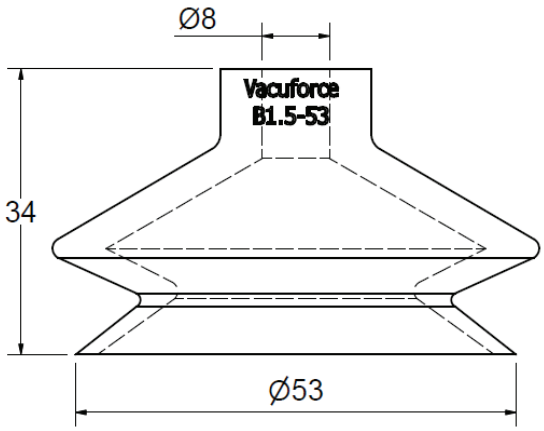




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B1.5	33	N
Series	Model / Diameter	Cup Material

Model	Diameter
53	53

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	F



For cup material data please refer to vacuforce.com/materials

Part number example B1.5-53ST
53mm diameter single bellows vacuum cup in white silicone

B2.5 DOUBLE BELLOWS CUP

- Double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- Available from 5mm to 60mm diameter
- NBR, FDA Silicone materials



B2.5 — Series

Model	Diameter
5	5
7	7
10	10
14	14
18	18
20	20
25	25
32	32
42	42
60	60

N — Cup Material

N	Nitrile
ST	White Translucent Silicone

Part number example B2.5-42ST
42mm diameter double bellows vacuum cup in white silicone



B2.5-5 DOUBLE BELLOWS CUP

- 5mm Diameter (0.196”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

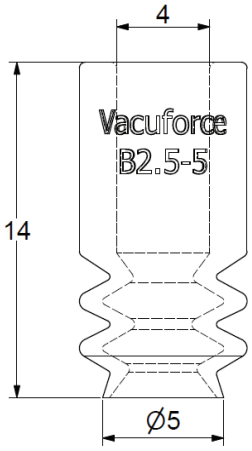




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	5	N
Series	Model / Diameter	Cup Material

Model	Diameter
5	5

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-5ST
5mm diameter double bellows vacuum cup in white silicone

B2.5-7 DOUBLE BELLOWS CUP

- 7mm Diameter (0.276”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

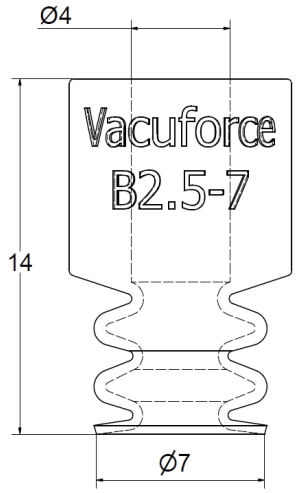




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	7		N	
Series	Model	Diameter	Cup Material	
	7	7	N	Nitrile NBR
			ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-7ST
7mm diameter double bellows vacuum cup in white silicone

B2.5-10 DOUBLE BELLOWS CUP

- 10mm Diameter (0.390”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

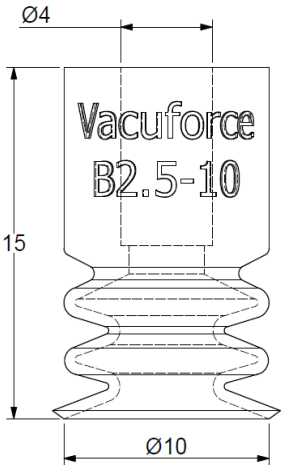




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	10	N
Series	Model	Diameter
	10	10

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-10ST
10mm diameter double bellows vacuum cup in white silicone

B2.5-14 DOUBLE BELLOWS CUP

- 14mm Diameter (0.550”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

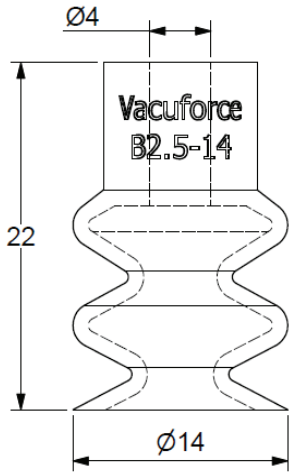




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	14	N
Series	Model / Diameter	Cup Material

Model	Diameter
14	14

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-14ST
14mm diameter double bellows vacuum cup in white silicone

B2.5-18 DOUBLE BELLOWS CUP

- 18mm Diameter (0.709”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

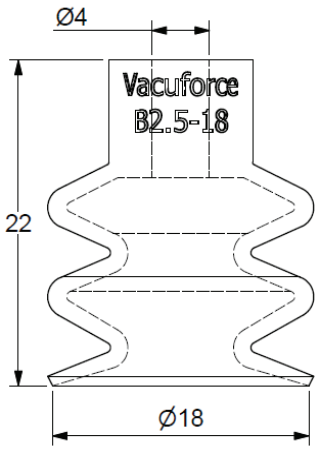




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	18	N
Series	Model	Diameter
	18	18

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-18ST
18mm diameter double bellows vacuum cup in white silicone

B2.5-20 DOUBLE BELLOWS CUP

- 20mm Diameter (0.787”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

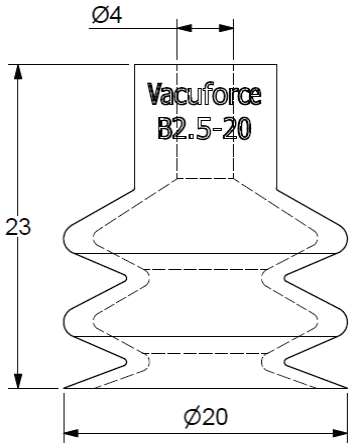




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	20	N
Series	Model	Diameter
	20	20

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-20ST
20mm diameter double bellows vacuum cup in white silicone

B2.5-25 DOUBLE BELLOWS CUP

- 25mm Diameter (0.984”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

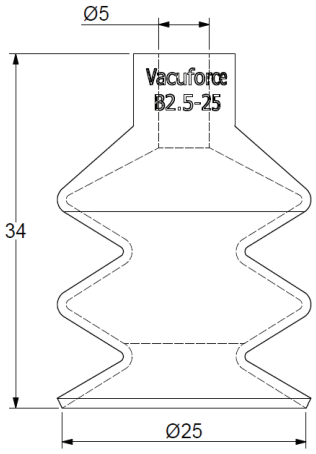




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	25	N
Series	Model / Diameter	Cup Material

Model	Diameter
25	25

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	B



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-25ST
25mm diameter double bellows vacuum cup in white silicone

B2.5-32 DOUBLE BELLOWS CUP

- 32mm Diameter (1.26”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

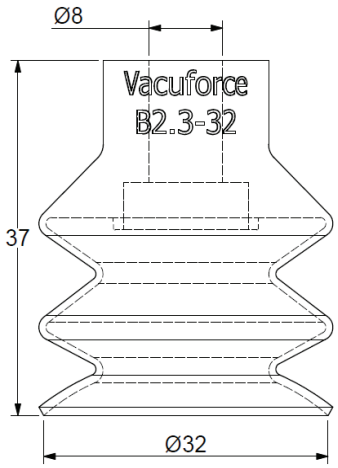




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	32		N	
Series	Model	Diameter	Cup Material	
	32	32	N	Nitrile NBR
			ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	F



For cup material data please refer to vacuforce.com/materials

Part number example B2.5-32ST
32mm diameter double bellows vacuum cup in white silicone

B2.5-42 DOUBLE BELLOWS CUP

- 42mm Diameter (1.64”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

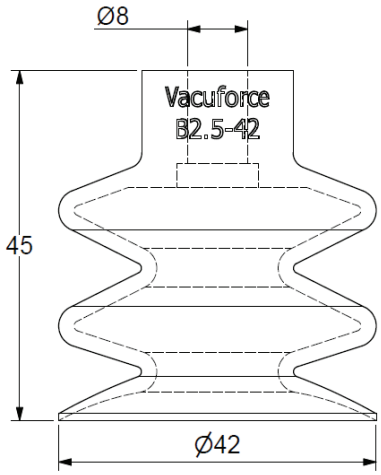




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	42	N
Series	Model / Diameter	Cup Material

Model	Diameter
42	42

Cup Material	
N	Nitrile NBR
ST	White Translucent Silicone

Cup Fittings	
Use Fitting Type	F

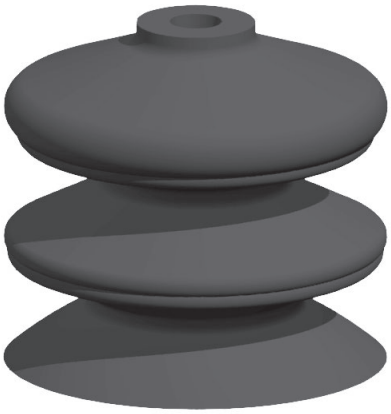


For cup material data please refer to vacuforce.com/materials

Part number example B2.5-42ST
42mm diameter double bellows vacuum cup in white silicone

B2.5-60 DOUBLE BELLOWS CUP

- 60mm Diameter (2.36”) double bellows design
- Compensates for height variances in part picking
- Can seal on convex and concave surfaces
- NBR, FDA compliant white Silicone

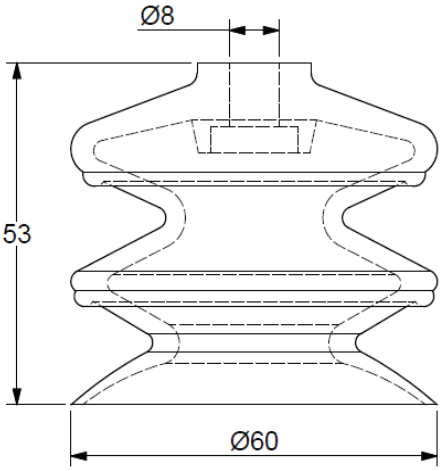




APPLICATIONS

- Small part pick and place
- Injection molding
- Labeling machinery
- Direct food contact pick and place

DIMENSIONS (mm)



B2.5	60		N	
Series	Model	Diameter	Cup Material	
	60	60	N	Nitrile NBR
			ST	White Translucent Silicone

For cup material data please refer to vacuforce.com/materials

Part number example B2.5-60ST
60mm diameter double bellows vacuum cup in white silicone

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NOTES