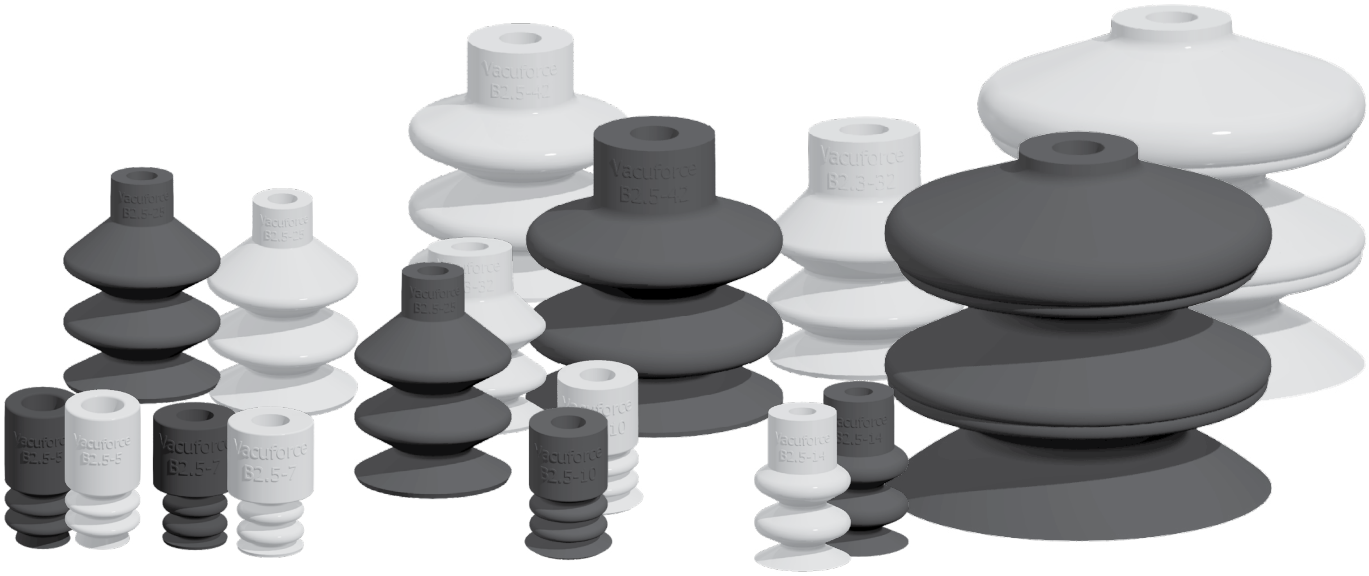
B2.5 DOUBLE BELLOWS CUP

- 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	42	N
Series	Model / Diameter	Cup Material

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

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

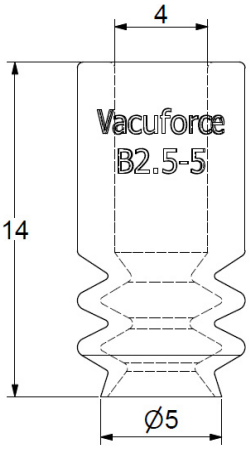




APPLICATIONS

- 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

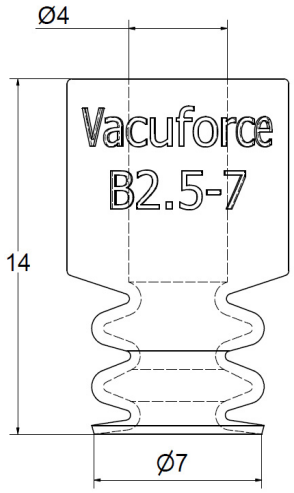




APPLICATIONS

- 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

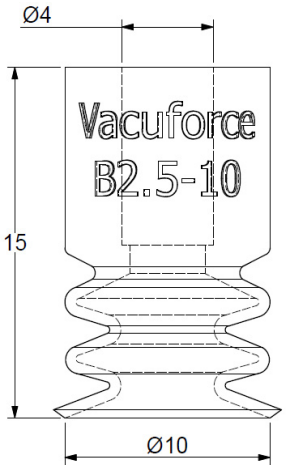




APPLICATIONS

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

DIMENSIONS (mm)



B2.5	10	N
Series	Model / Diameter	Cup Material

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

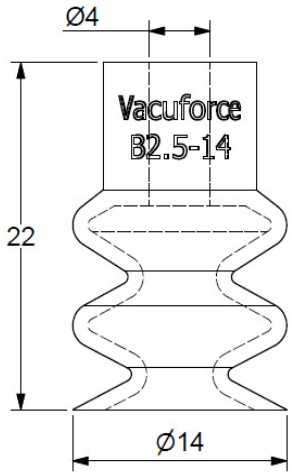




APPLICATIONS

- 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	
	14	14	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

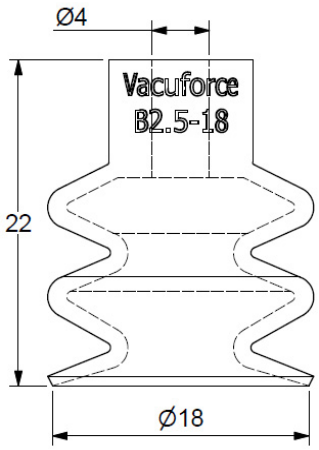




APPLICATIONS

- 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

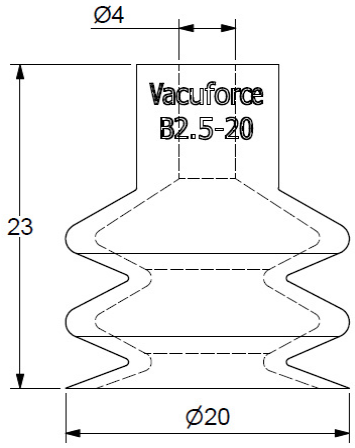




APPLICATIONS

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

DIMENSIONS (mm)



B2.5	20	N
Series	Model / Diameter	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 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

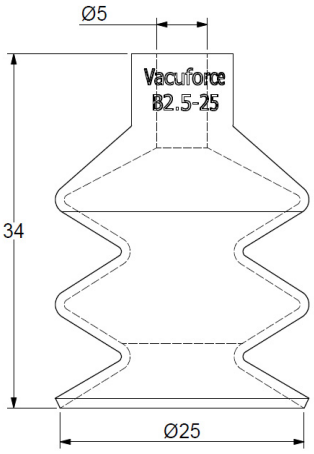




APPLICATIONS

- 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

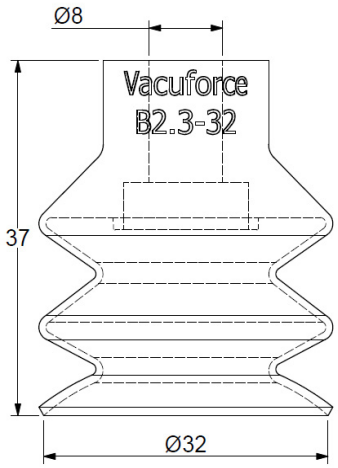




APPLICATIONS

- 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

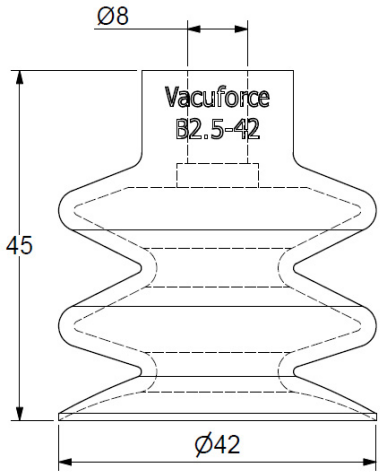




APPLICATIONS

- 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
	42 / 42	N = Nitrile NBR; ST = White Translucent Silicone

Cup Fittings	
Use Fitting Type	F

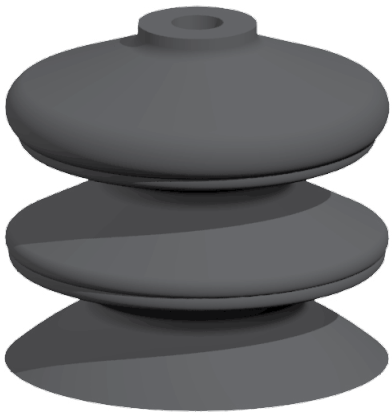


For cup material data please refer to vacuforce.com/materials

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

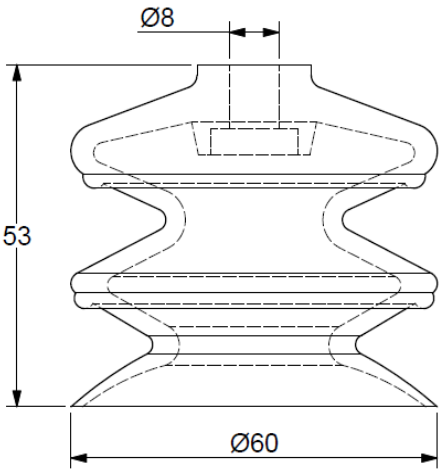




APPLICATIONS

- 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