



# Series | Bellows vacuum cups SB

Bellows vacuum cups, 1.5 folds – SBF-B

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### Product description

Bellows vacuum cup, 1.5 folds with soft sealing lip and soft bellows for handling curved or uneven product surfaces. Connection via plug-in nipple. Compatible "snap-in" suspensions available.

### Advantage

- > Bellows compensate height differences
- > Good adaptation to curved or uneven product surfaces
- > Cost-effective replacement of worn seals

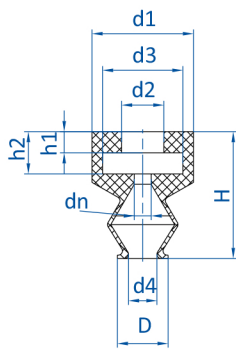
### Technical data

Item no.	Model / Lip dimensions	Nipple	Number of folds	Material / Colour
23.006.145.*	SBF-B-6	5	1.5	NBR (sw), SI (tr)
23.008.146.*	SBF-B-8	5	1.5	NBR (sw), SI (tr)
23.010.147.*	SBF-B-10	5	1.5	NBR (sw), SI (tr), SI-LE (tr)
23.015.148.*	SBF-B-15	7	1.5	NBR (sw), SI (tr)
23.020.149.*	SBF-B-20	6	1.5	NBR (sw), SI (tr)

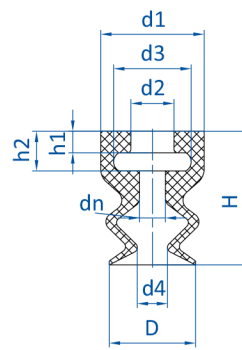
### Accessories

Item no.	Suitable fittings					Suitable suspensions (Snap-In)						
	M5-male	M6-male	G1/8-male	G1/8-female	G1/4-male	Suspensions:	Nipple	Hose outside Ø	Suspensions:	Nipple	Hose outside Ø	
23.006.145.*	270.200	--	270.064	270.065	--	50.018	8,5	4	50.019	8,5	6	
23.008.146.*	270.200	--	270.064	270.065	--	50.018	8,5	4	50.019	8,5	6	
23.010.147.*	270.200	--	270.064	270.065	--	50.018	8,5	4	50.019	8,5	6	
23.015.148.*	270.200	--	270.064	270.065	--	50.018	8,5	4	50.019	8,5	6	
23.020.149.*	270.317	270.103	270.205	270.109	270.194	--	--	--	50.020	8,5	6	

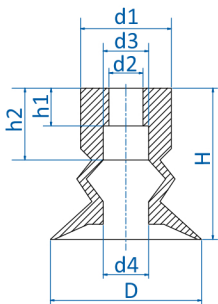
### Dimensions



Drawing A



Drawing B



Drawing C

Item no.	Drawing	Ø D [mm]	Ø d1 [mm]	Ø d2 [mm]	Ø d3 [mm]	Ø d4 [mm]	Ø dn [mm]	H [mm]	h1 [mm]	h2 [mm]
23.006.145.*	A	6	12	5	9,5	3,4	2	15	2,5	5
23.008.146.*	B	8	12	5	9	4	2	14,7	2,5	4,5
23.010.147.*	B	10	12	5	9	3,5	3	15,5	2,5	4,5
23.015.148.*	B	15	12	5	9	5,5	3	17	2,5	4,5
23.020.149.*	C	20	12	4,5	6	6	--	20	5	9,5

\* When ordering please add the appropriate material code to item no.