



Bellows vacuum cups, universal, 2.5 bellows – Series SBU 2




Product Description

Universal bellows vacuum cups with 2.5 bellows for handling sensitive or uneven products over large stroke movements. Connection up to Ø 75 mm by means of plug nipple, from Ø 88 mm with vulcanized bracket


Advantage

- > Bellows compensate for differences in height and enable good adaptation to curved or uneven product surfaces
- > Soft attachment for sensitive products
- > Cost-effective replacement of worn seals

Technical Data

Item no.	Model / Lip dimensions		Number of bellows	Material / color	Connection thread
21.004.083_*	SBU 2-4	3	2.5	SI (tr)	--
21.005.057_*	SBU 2-5	3	2.5	NBR (g), SI (g)	--
21.006.093_*	SBU 2-6A	3	2.5	NBR (sw), SI (tr)	--
21.006.087_*	SBU 2-6	3.5	2.5	NBR (sw), SI (tr)	--
21.008.094_*	SBU 2-8	4	2.5	NBR (sw), SI (tr)	--
21.009.002_*	SBU 2-9	2	2.5	NBR (sw), SI (tr), NR (gr), PU (bl)	--
21.010.119_*	SBU 2-10	8	2.5	NBR (sw), SI (tr)	--
21.012.135_*	SBU 2-12	7	2.5	NBR (sw), SI (tr), NR (gr), PU (bl)	--
21.014.133_*	SBU 2-14A	11	2.5	NBR (sw), SI (tr), NR (gr)	--
21.014.007_*	SBU 2-14	12	2.5	NBR (sw), SI (tr), PU (bl)	--
21.018.010_*	SBU 2-18	8	2.5	NBR (sw), SI (tr), PU (bl)	--
21.020.016_*	SBU 2-20	9	2.5	NBR (sw), SI (tr)	--
21.025.060_*	SBU 2-25	19	2.5	NBR (sw), SI (tr)	--
21.032.075_*	SBU 2-32	13	2.5	NBR (sw), SI (tr), NR (gr), PU (bl)	--
21.043.049_*	SBU 2-43	19	2.5	NBR (sw), SI (tr), NR (gr)	--
21.062.055_*	SBU 2-62	25	2.5	NBR (sw), SI (tr)	--
20.088.123_*	SBU 2-88	36	2.5	NBR (sw), SI (tr)	G1/4-male
20.088.124_*	SBU 2-88	36	2.5	NBR (sw), SI (tr)	G1/4-female

Accessories

Item no.	 Suitable fittings						
	M5-male	M5-female	M6-male	G1/8-male	G1/8-female	G1/4-male	G1/4-female
21.004.083_*	270.134	270.347	270.104	270.033	270.478	--	--
21.005.057_*	270.134	270.347	270.104	270.033	270.478	--	--
21.006.093_*	270.134	270.347	270.104	270.033	270.478	--	--
21.006.087_*	270.013	270.005	270.103	270.003	270.015	--	--
21.008.094_*	270.134	270.347	270.104	270.033	270.478	--	--
21.009.002_*	270.013	270.005	270.103	270.003	270.015	--	--
21.010.119_*	270.013	270.005	270.103	270.003	270.015	--	--
21.012.135_*	270.013	270.005	270.103	270.003	270.015	--	--