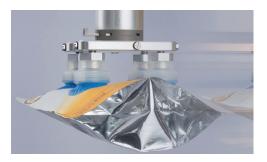
Vacuum cups | Bellows vacuum cups series

Bellows cups 3.5 folds – SV-BG3

Bellows cups 3.5 folds – SV-BG3





Product notesAdvantageTwo-component bellows vacuum cups with 3.5 folds for bag handling in
the packaging industry.
Use for handling filled pouches and a wide variety of film packaging.
Soft, conformable sealing lip in 40° shore A.
Non-detachably vulcanized, robust bellows area made of silicone in 70°> Best possible sealing even on pouches with strong wrinkle formation
> Ideal stability and hold with short cycle times and high acceleration
> Compact design allows fast cycles

Non-detachably vulcanized, robust bellows area made of silicone in 70° Shore A.

Notes:

> The vacuum cups must always be used in conjunction with a move-in guard to prevent film from being drawn in.

> Accessories, such as suitable holders and the move-in guards, are not included in the scope of delivery, please order separately

Technical data					Accessories	
Item no.	Model		Number of folds	Material / Color	Move-in guard curved	Move-in guard flat
25.030.095.8	SV-BG3-30	6	3.5	SI 70°/40° (tr/bl)	78.525-s	78.525-f
25.040.096.8	SV-BG3-40	7	3.5	SI 70°/40° (tr/bl)	78.526-s	78.526-f
25.050.097.8	SV-BG3-50	9	3.5	SI 70°/40° (tr/bl)	78.527-s	78.527-f

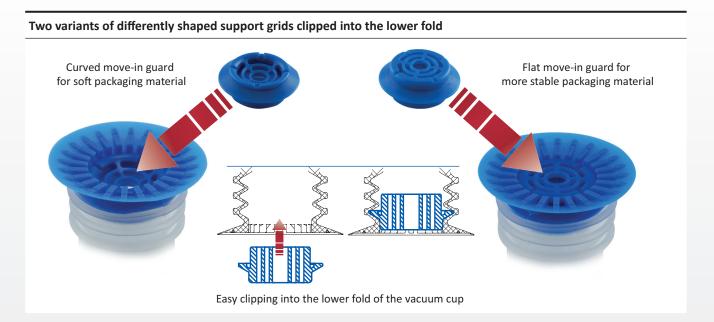
Accessories

	Unitable fittings						
Item no.	G1/8-male	G1/4-male	G3/8-male				
25.030.095.8	270.776	270.777	270.778				
25.040.096.8	270.776	270.777	270.778				
25.050.097.8	270.776	270.777	270.778				

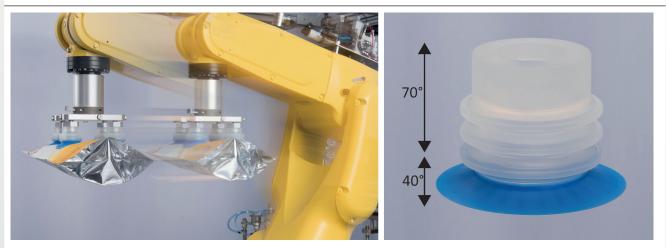


Vacuum cups | Bellows vacuum cups series

Bellows cups 3.5 folds - SV-BG3



Application example



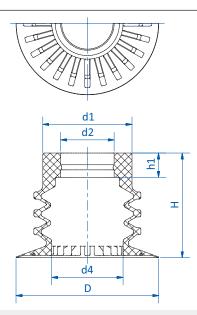
The non-detachable vulcanized, robust bellows area made of silicone 70° Shore A ensures the best possible stability and hold with short cycle times and high acceleration. The soft, conformable sealing lip ensures the best possible seal even on bags with severe wrinkling.



Vacuum cups | Bellows vacuum cups series

Bellows cups 3.5 folds – SV-BG3

Dimensions



ltem no.	Ø D [mm]	Ø d1 [mm]	Ø d2 [mm]	Ø d4 [mm]	h1 [mm]	H [mm]
25.030.095.8	30	25	15	15	6.8	25
25.040.096.8	40	25	15	20	6.8	29.3
25.050.097.8	50	25	15	25	6.8	33.8

