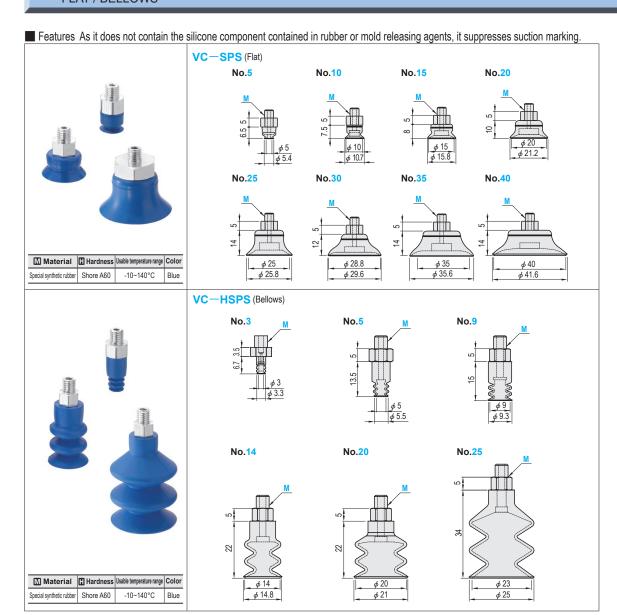
## **SUCTION CUP (NON-MARKING TYPE)**

—FLAT / BELLOWS—

## **SUCTION METAL FITTINGS**

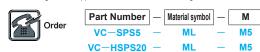
## SUCTION BRACKET (NON—MARKING TYPE)



Applicable metal fittings	Mounting type	Cup diameter	Weight (g)*1	Part Numb	er	Material	Suction bracket	Unit price
				Туре	No.	symbol	Mounting part M	1~10 pcs
	Screw fastening type	5	1	VC—SPS (Flat)	5	ML (No-mark)	M5	
		10	2		10			tion
VC—KNGM		15	3		15			
		20	3		20			
		25	4		25			
		30	4		30			
		35	5		35			
		40	6		40			
		3	2	VC-HSPS (Bellows)	3			<b>19</b>
		5	2		5			
		9	2		9			<b>TO</b>
		14	3		14			
		20	3		20			
		25	4		25			

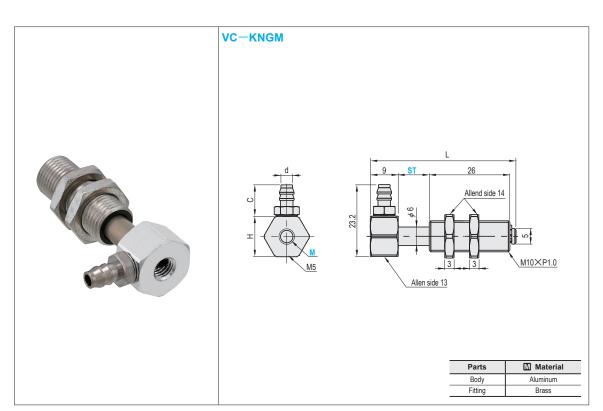
- Since it can adsorb with a minimum of suction marking, it prevents lifting when painting after molding. However, suction marking may remain depending on the usage environment.
- In order to suppress suction marking to the minimum, wipe the cup surface lightly with a cloth moistened with acetone before use, then adsorb 20~30 shots on the workpiece.
- Please check with our WOS for the purchase order that exceeds the displayed quantity.

<sup>\*1</sup> The weight is an approximate value. Consider it a guideline.









Applicable cup	Applicable tube Outer×Inner	Weight (g)*1	L	н	d	С	M×P	Part Number		Stroke	Unit price	
								Type	M	ST	1~10 pcs	
VC—SPS VC—HSPS	6×4	22	47	13	4	10.2	M5×P0.8	VC-KNGM	5	10	Quotation	

In order to improve the product life, avoid using it at full stroke.

\*1 The weight is an approximate value. Consider it a guideline.







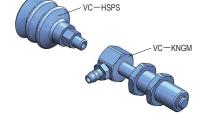
Quotation



xample



Stroke ST



Suction brackets can be connected with a tube.

The allowable dimensional tolerance of the rubber parts conforms to DIN ISO 3302-1 M3.

Please check with our WOS for the purchase order that exceeds the displayed quantity.