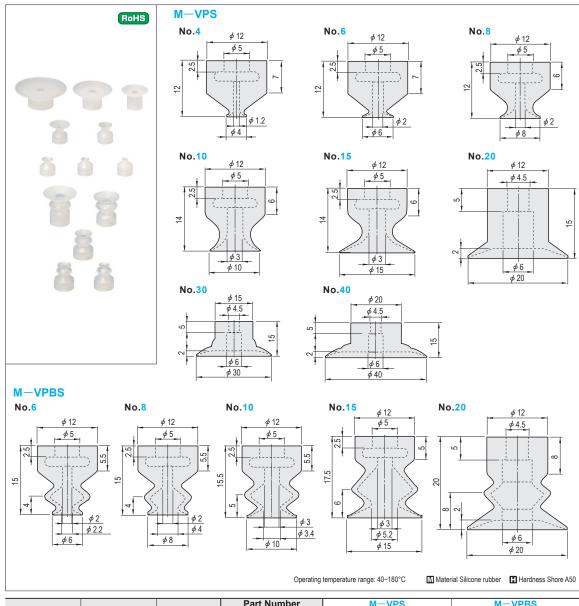
# **SUCTION CUP**

### **SUCTION METAL FITTINGS**

## **SUCTION BRACKET**



Applicable metal	Mounting type	Cup diameter	Part Number		M-VPS		M-VPBS	
Applicable metal fittings			Туре	No.	Unit price		Unit price	
iittiiigs					1~19 pcs	20~100 pcs	1~19 pcs	20~100 pcs
		4		4				
M—VPHC15 M—VPHE15	Embedded type	6		6				
		8		8				
		10	M-VPS	10		Quotation		
		15	M-VPBS	15		Quot	ation	
		20		20				
M—VPHC40 M—VPHE40		30		30				
IVI VPHE40		40		40				

Orde

Part Number
M-VPS10





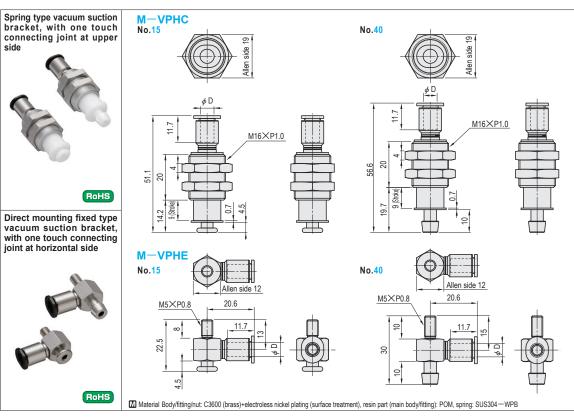
The Please check with our WOS for the purchase order that exceeds the displayed quantity.

#### Ecatures

- · Use for taking the molded part out by robot at the time of injection molding.
- •A bellows type is suitable for a molded part that has an angle.

### ■ Notes

• Before use, ensure that the suction metal fitting is securely recessed into the suction cup.



Ext. dia. of tube		Applicable cup	Spring maximum load	Mass	Part Number		Unit price	
	φD	diameter No.	(N)	(g)	Type	No.	1~9 pcs	10~50 pcs
6	4~15	2.7	21.5	M-VPHC	15	Quetation		
	2040		20		40	Quot	auon	



Ext. dia. of tube	Applicable cup	Mass	Part Number		Unit price	
$\phi$ D	diameter No.	(g)	Type	No.	1~9 pcs	10~50 pcs
6	4~15	16.5	M VDUE	15	Quetation	
O	20~40	24.5	INI-VPHE	40	Quoi	auon

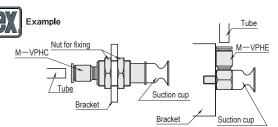
Soft type tube of soft nylon or vinyl tube may not be mountable, or air leakage may occur. (Recommended tube material: Urethane)

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









- To use M-VPHC, set bracket in between nuts and fix.
- To use M-VPHE, process tap hole on the bracket and fix by screw.

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