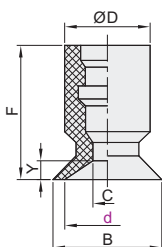


(Standard) Vertical Vacuum Port Connecting Vacuum Pad

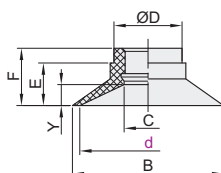
Code	Type	Material	Color
WEM11	Flat Type	Nitrile Rubber	Black
WEM12		Silicon Rubber	White
WEM21	Flat Type with Ribs	Nitrile Rubber	Black
WEM22		Silicon Rubber	White
WEM31	Organ Type	Nitrile Rubber	Black
WEM32		Silicon Rubber	White



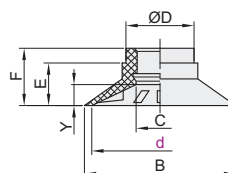
Flat Type
Pad Diameter $\varnothing 2 \sim 8$



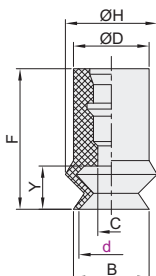
Flat Type
Pad Diameter $\varnothing 10 \sim 25$



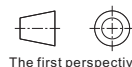
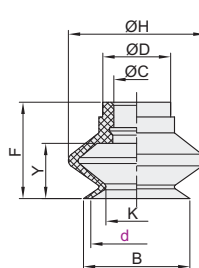
Flat Type with Ribs
Pad Diameter $\varnothing 10 \sim 25$



Organ Type
Pad Diameter $\varnothing 6 \sim 8$



Organ Type
Pad Diameter $\varnothing 10 \sim 25$



The first perspective

Flat Type

Part Number	B	C	D	E	F	Y
Code	Pad Dia. d					
WEM11 WEM12	2	2.6	1.2			
	4	4.8	1.6			0.8
	6	7			12	
	8	9	2.5			1
	10	12		9	7.7	3
	13	15				
	16	18	4		8.2	12.5
	20	23				3.5
	25	28		10	9.5	14

Flat Type with Ribs

Part Number	B	C	D	E	F	Y
Code	Pad Dia. d					
WEM21 WEM22	10	12			7.7	12
	13	15		9	7.7	12
	16	18	4		8.2	12.5
	20	23			9.5	14
				10		
	25	28			9.5	14

Organ Type

Part Number	B	C	F	K	D	H	Y
Code	Pad Dia. d						
WEM31 WEM32	6	7				9	4
	8	9	2.5		7	10	
	10	12		16	6	14	5.5
	13	15		18.5	9	19	7.5
	16	18	4	20	10	21	8.5
	20	22		23.5	12		
					10	25	
	25	27		24	16	28	10.5

Flat Type

Part Number	B
Code	d
WEM11	6
WEM12	8

WEM11—d6



Discount price
Per 1~29 30~
Price 100% Additional quotation

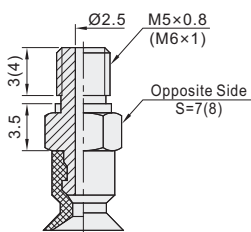


Code	Type	Installation and Connection Method	Takeover Method	Vacuum Pad Type
WEJ03	Non-Rotating	Thread Connection	Threaded	Flat Type
WEJ11			Tapped	Flat Type with Ribs Organ Type

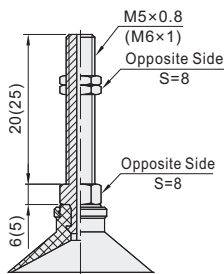
Threaded Connection WEJ03



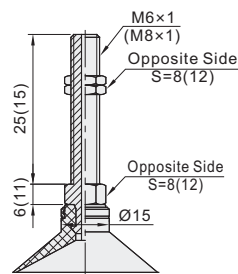
Pad Diameter Ø2~8



Pad Diameter Ø10~16

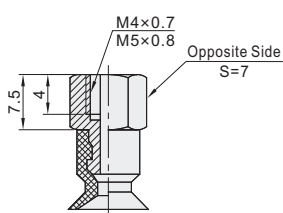


Pad Diameter Ø20~25

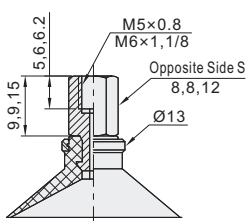


Tapped Connection WEJ11

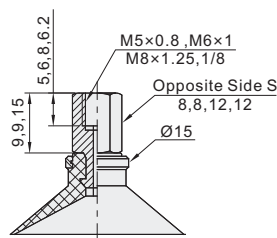
Pad Diameter Ø2~8



Pad Diameter Ø10~16



Pad Diameter Ø20~25



The first perspective

Part Number		Vacuum Pad Type	Takeover Method	
Code	Pad Dia.d		WEJ03 Threaded	WEJ11 Tapped
Threaded Connection WEJ03	2	Flat Type		
	4	WEM11(Nitrile Rubber)		B4(M4x0.7)
	6	WEM12(Silicon Rubber)		B5(M5x0.8)
	8	Flat Type with Ribs	A5(M5x0.8) A6(M6x1)	
	10	WEM21(Nitrile Rubber)		B5(M5x0.8)
Tapped Connection WEJ11	13	WEM22(Silicon Rubber)		B6(M6x1)
	16	Organ Type		B01(Rc1/8)
	20	WEM31(Nitrile Rubber)	A6(M6x1)	B5(M5x0.8) B8(M8x1.25)
	25	WEM32(Silicon Rubber)	A8(M8x1)	B6(M6x1) B01(Rc1/8)

- ❗ Flat type with ribs vacuum pad without d2~d8 specifications.
- ❗ Bellow type vacuum pad without d2~d4 specifications.



Please order as shown

Part Number		Vacuum Pad Type	Takeover Method	
Code	d		WEJ03	WEJ11
WEJ03	6	WEM11(Nitrile Rubber)	A5(M5x0.8)	B4(M4x0.7)
WEJ11	8	WEM12(Silicon Rubber)	A6(M6x1)	B5(M5x0.8)

WEJ03 — d6 — WEM11 — A6



Discount price		
Per	1~29	30~
Price	100%	Additional quotation



Delivery	
	6

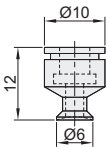
Light Vacuum Pad Light Vacuum Pad with Fitting

Light Vacuum Pad

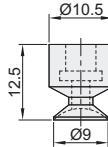
Code	Type	Material	Color
WEB01	Light Vacuum Pad	Silicon Rubber	Milky White



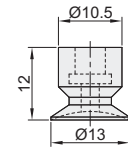
Pad Diameter Ø6



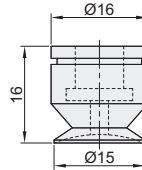
Pad Diameter Ø9



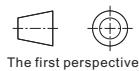
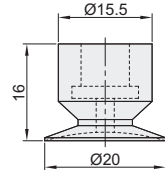
Pad Diameter Ø13



Pad Diameter Ø15



Pad Diameter Ø20



Part Number	
Code	Pad Dia.d
WEB01	6
	9
	13
	15
	20



Part Number	
Code	d
WEB01	6
	9
	13
	15
	20



Discount price	Per	1~29	30~
Price	100%	Additional quotation	



Delivery
6

Light Vacuum Pad with Fitting

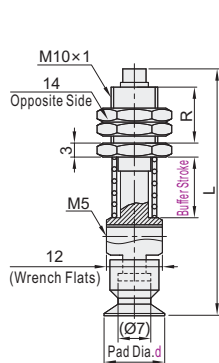
Code	Type	Takeover Method	Vacuum Pad Type
WEY01	Spring Type, Double Side Vacuum Port	Tapped	WEB01
WEY02	Spring Type, Top Vacuum Port		



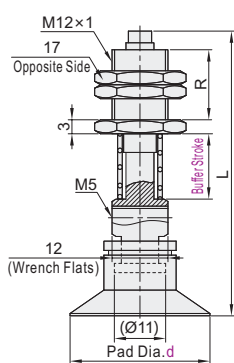
Spring Type, Double Side Vacuum Port
WEY01

Spring Type, Top Vacuum Port
WEY02

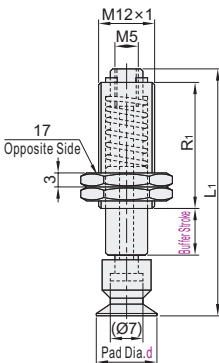
Pad Diameter Ø6~13



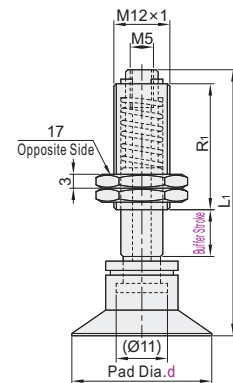
Pad Diameter Ø15~20



Pad Diameter Ø6~13



Pad Diameter Ø15~20



Part Number		Buffer Stroke	WEY01		WEY02	
Code	Pad Dia.d		R	L	R ₁	L ₁
WEY01	6	5		46.9	22	41.9
		10		51.9	27	51.9
		15		56.9	32	61.9
	9	5	12	47.4	22	42.4
		10		52.4	27	52.4
WEY02	13	15		57.4	32	62.4
		5		46.9	22	41.9
		10		51.9	27	51.9
	20	15		56.9	32	61.9
		5				

Part Number		Buffer Stroke	WEY01		WEY02	
Code	Pad Dia.d		R	L	R ₁	L ₁
WEY01	15	5		55	22	46
		10		60	27	56
		15		65	32	66
WEY02	20	5	15	55	22	46
		10		60	27	56
		15		65	32	66



Part Number	
Code	d
WEY01	15
WEY02	20
	5



Discount price	Per	1~29	30~
Price	100%	Additional quotation	



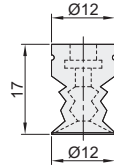
Delivery
6

Bellow Light Vacuum Pad Bellow Light Vacuum Pad with Fitting

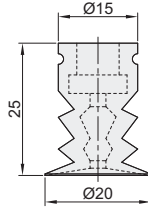
■ Bellow Light Vacuum Pad

Code	Type	Material	Color
WEB03	Bellow Light Type	Silicon Rubber	Milky White

Pad Diameter Ø12



Pad Diameter Ø20



The first perspective

Part Number	
Code	Pad Dia.d
WEB03	12 20



Part Number	
Code	d
WEB03	12 20

WEB03—d12



Discount price	
Per	1~29
Price	100%



Delivery	
Per	1~29
Price	100%

6

■ Bellow Light Vacuum Pad with Fitting

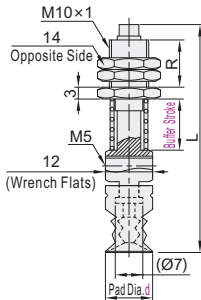
Code	Type	Takeover Method	Vacuum Pad Type
WEY11	Spring Type, Double Side Vacuum Port	Tapped	WEB03
WEY12	Spring Type, Top Vacuum Port		

Spring Type, Double Side Vacuum Port
WEY11

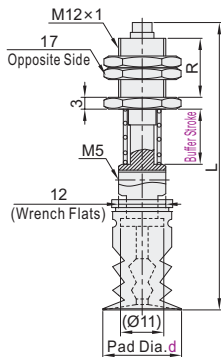
Spring Type, Top Vacuum Port
WEY12



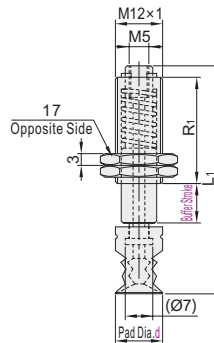
Pad Diameter Ø12



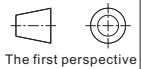
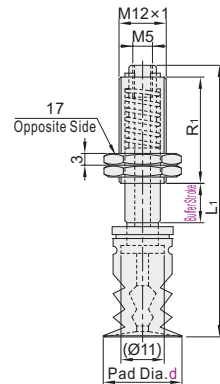
Pad Diameter Ø20



Pad Diameter Ø12



Pad Diameter Ø20



The first perspective

Part Number		Buffer	WEY11		WEY12	
Code	Pad Dia.d	Stroke	R	L	R ₁	L ₁
WEY11 WEY12	12	5	12	51.9	22	46.9
		10		56.9	27	56.9
		15		61.9	32	66.9
	20	5	15	64	22	47
		10		69	27	57
		15		74	32	67



Part Number		Buffer
Code	d	Stroke
WEY11	12	15
WEY12	20	5

WEY11—d12—15



Delivery	
Per	1~29
Price	100%

6



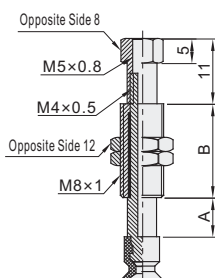
Discount price	
Per	1~29
Price	100%

Suction Cups

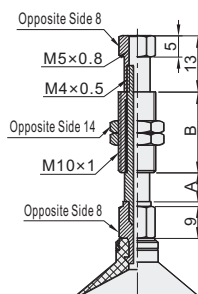
◀ Threaded Connection Type

Code	Type	Installation and Connection Method	Takeover Method	Vacuum Pad Type
E-WEJ31	with Buffer Type	Buffer Body Threaded Connection	Tapped	Flat Type Flat Type with Ribs Organ Type

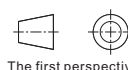
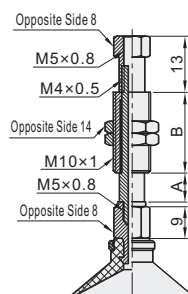
Pad Diameter Ø2~8



Pad Diameter Ø10~16



Pad Diameter Ø20~25



The first perspective

Part Number		Vacuum Pad Type	Buffer Form	Buffer Stroke	Takeover Method Internal Thread	Mounting Thread
Code	Pad Dia.φ					
E-WEJ31	2	Flat Type		6	B5(M5×0.8)	M8×1
	4	WEM11(Nitrile Rubber)	J (Rotable Type)	10		
	6	WEM12(Silicon Rubber)		15		
	8	Flat Type with Ribs	25			
	10	WEM21(Nitrile Rubber)	K (Non-rotable Type)	10		M10×1
	13	WEM22(Silicon Rubber)				
	16	Organ Type				
	20	WEM31(Nitrile Rubber)	20			
	25	WEM32(Silicon Rubber)				

Pad Diameter	Buffer Stroke	A	B
2, 4 6, 8	6	6	15
	10	11	43
	15	16	
	25	26	
10, 13 16, 20 25	10	11.5	23
	20	21.5	51

- ❗ Flat type with ribs vacuum pad has no d2~d8 specifications.
- ❗ Organ type vacuum pad has no d2~d4 specifications.



Please order
as shown

Part Number		Vacuum Pad Type	Buffer Form	Buffer Stroke	Takeover Method
Code	d				
E-WEJ3	6	WEM1 (Nitrile Rubber)	1 (Rotable Type)	6 10 15 25	B5 (M5×0.8)
	8	WEM2 (Silicon Rubber)			

E-WEJ31-d6-WEM11-J-15-B5



● Discount price

Per	1 ~ 29	30 ~
Price	100%	Additional quotation



Delivery

6

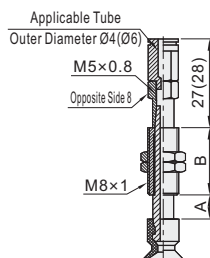
Quick Connector Type

with Buffer Type

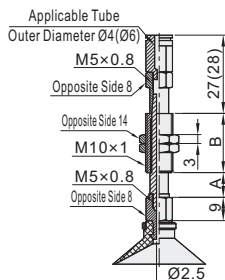
Economic Type Vertical Vacuum Port Connecting Vacuum Pad (Component)

Code	Type	Installation And Connection Method	Takeover Method	Vacuum Pad Type
E-WEJ51	with Buffer Type	Buffer Body Threaded Connection	Quick Connector Type	Flat Type Flat Type with Ribs Organ Type

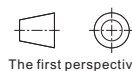
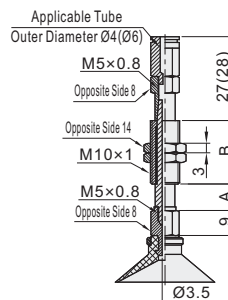
Pad Diameter Ø2~8



Pad Diameter Ø10~16



Pad Diameter Ø20~25



Part Number	Vacuum Pad Type	Buffer Form	Buffer Stroke	Suitable Pipe Size	Mounting Thread
Code	Pad Dia. d				
E-WEJ51	2	Flat Type	6		M8×1
	4	WEM11(Nitrile Rubber)	10		
	6	WEM12(Silicon Rubber)	15		
	8	Flat Type with Ribs	25	4(Ø4 Hose)	
	10	WEM21(Nitrile Rubber)		6(Ø6 Hose)	M10×1
	13	WEM22(Silicon Rubber)			
	16	Organ Type	10		
	20	WEM31(Nitrile Rubber)	20		
	25	WEM32(Silicon Rubber)			

Pad Diameter	Buffer Stroke	A	B
2, 4	6	6	15
6, 8	10	11	
	15	16	43
	25	26	
10, 13	10	11.5	23
16, 20	20	21.5	51
25			

❗ Flat type with ribs vacuum pad without d2~d8 pad diameter.

❗ Bellow type vacuum pad without d2~d4 pad diameter.



Please order as shown

Part Number	Vacuum Pad Type	Buffer Form	Buffer Stroke	Suitable Pipe Size
Code	d			
E-WEJ51	6	WEM11(Nitrile Rubber)	6	4(Ø4 Hose)
	8	WEM12(Silicon Rubber)	15 25	6(Ø6 Hose)

E-WEJ51—d6—WEM11—J—10—4



Discount price
Per 1~29 30~
Price 100% Additional quotation



Delivery
6