

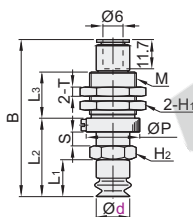
Spring Type, Vacuum Port on Top ▶
 Spring Type, Vacuum Port on Side ▶
 Spring Type, Direct-Mount ▶
 One-Touch Type/ Screw Type

(Precision) Bellows Type Vacuum Pad with Fitting

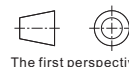
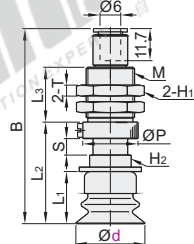
Spring Type, Vacuum Port on Top

Code	Type	Takeover Method	Pad Material	Color
J-WET36	Spring Type,	One-Touch Type	Nitrile Rubber NBR	Black
J-WET37	Vacuum Port on Top		Conductive Silicon Rubber SE	

Pad Diameter $\varnothing 10$



Pad Diameter $\varnothing 20 \sim 40$

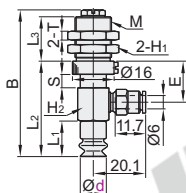


Part Number		B	M	L ₁	L ₂	L ₃	P	Stroke S	Wrench Flats H ₁	Wrench Flats H ₂	T	Spring Max. Load(N)	Weight (g)
Code	Pad Diameter d												
J-WET36	10	68.1	M14×1	16	34	20	16	6	17	12	4	4.0~7.1	36
	20	71.1		19	37								39.5
J-WET37	30	75.1		23	41								43.5
	40	82.1		30	48								52

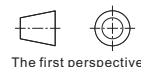
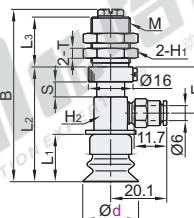
Spring Type, Vacuum Port on Side

Code	Type	Takeover Method	Pad Material	Color
J-WET41	Spring Type,	One-Touch Type	Nitrile Rubber NBR	Black
J-WET42	Vacuum Port on Side		Conductive Silicon Rubber SE	

Pad Diameter $\varnothing 10$



Pad Diameter $\varnothing 20 \sim 40$

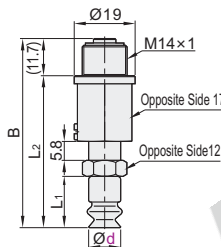


Part Number		B	M	L ₁	L ₂	L ₃	Stroke S	E	Wrench Flats H ₁	Wrench Flats H ₂	T	Spring Max. Load(N)	Weight (g)
Code	Pad Diameter d												
J-WET41	10	66.1	M14×1	16	43	20	6	18.5	17	12	4	4.0~7.1	48
	20	69.1		19	46								51.5
J-WET42	30	73.1		23	50								55
	40	80.1		30	57								63.5

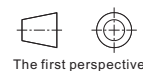
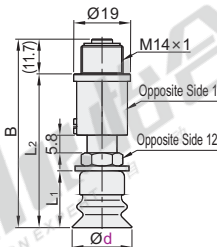
Spring Type, Direct-Mount

Code	Type	Takeover Method	Pad Material	Color
J-WET46	Spring Type,	Screw Type	Nitrile Rubber NBR	Black
J-WET47	Direct-Mount		Conductive Silicon Rubber SE	

Pad Diameter $\varnothing 10$



Pad Diameter $\varnothing 20 \sim 40$



Part Number		B	L ₁	L ₂	Spring Max. Load(N)	Weight (g)
Code	Pad Diameter d					
J-WET46	10	59	16	47.3	7.9~15.0	56
	20	63	19	51.3		58.5
J-WET47	30	67	23	55.3		62
	40	74	30	62.3		70.5



Part Number		B
Code	d	
J-WET36	10	67
J-WET47	40	74

J-WET46—d30



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



Delivery	
	6