

Non-standard Product [Vacuum]

Special Products Information

□ : EP821-35P

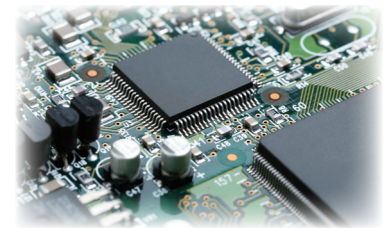


Model code example
VP 30 R NE-R69

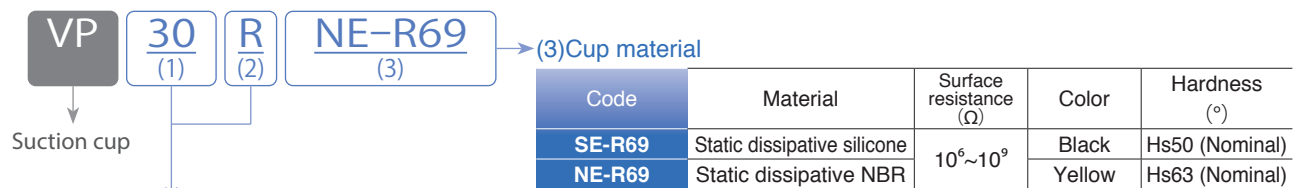
Suction Cup

Static dissipative R69 series

- Suction Cup made of “static dissipative” material with a surface resistance of 10^6 to $10^9 \Omega$ ($10^6 \sim 10^9 \Omega$).
- Ideal for suctioning and transporting semiconductor chips, PCBs, and electronic components.



Model designation (example)



(1) Cup size and (2) Cup type (: Available)

Cup size code		4	6	8	10	15	20	25	30	40	50	4x20	4x30	8x30
Cup diameter or cup size (mm)		ø4	ø6	ø8	ø10	ø15	ø20	ø25	ø30	ø40	ø50	4x20	4x30	8x30
Cup type code	R	Standard	General	●	●	●	●	●	●	●	●			
	RM		Small	●										
	L	Soft	●											
	LB	Soft bellows		●	●	●								
	K	Skidproof				●		●		●	●			
	B	Bellows		●	●	●	●	●		●				
	P	Ultrathin			●	●	●							
E	Oval											●	●	●

*If you would like a type or size that is not listed in the table, please contact your nearest sales office.

Notes

- At PISCO, the conductivity of existing conductive suction cup is expressed in terms of “volume resistivity.” Due to the characteristics of the product, on the other hand, the surface resistance value is used.
- The surface resistance value of this product is strictly controlled using a specified resistance meter under our measurement conditions. However, it may vary depending on the temperature, environment, inclusions on the suction surface or wear of the product, etc. during use. We cannot guarantee changes in surface resistance due to these factors.



⚠ Since this product is a custom-made product, please contact your nearest sales office (see below) for detailed model, delivery and price. Please evaluate the product in actual use conditions before use.