

VCNM Style

Non-marking Ultra-flat Cups are made of natural rubber and do not leave marks. Ideal for pick & place handling of foils, films, and glass in the semiconductor, solar/photovoltaics & electronics industries.



Part Number			A - O.D.	Approx. Area sq. in. [sq.mm]	B - Height	C	D - Thru Hole	Cleats	Standard Material	Weight oz [g]	Fitting Group
VCNM-F20-NR		in	0.79	0.49	0.59	0.47	0.24	No	NR	0.06	NM
		mm	20.0	314.0	15.0	12.0	6.0			1.8	
VCNM-F40-NR		in	1.57	1.95	0.79	0.79	0.51	No	NR	0.22	NM
		mm	40.0	1256.0	20.0	20.0	13.0			6.4	
VCNM-F60-NR		in	2.36	4.38	0.79	1.97	1.38	No	NR	1.12	NM
		mm	60.0	2826.0	20.0	50.0	35.0			31.8	
VCNM-F80-NR		in	3.15	7.79	0.79	2.36	1.38	No	NR	1.84	NM
		mm	80.0	5024.0	20.0	60.0	35.0			52.2	
VCNM-F140-NR		in	5.51	23.85	0.79	3.15	1.18	No	NR	6.02	G 1/2 F
		mm	140.0	15386.0	20.0	80.0	30.0			170.6	

Fittings: To order fittings, please reference the fitting groups section for the appropriate part numbers.

The weight of the cups shown is without fittings unless the fitting is standard ie: 1/4 NPTF. For fitting weights, see page 11.34.

Material	Color	Temperature Range
NR - Natural Rubber	Orange	-40°F to +176°F (-40°C to +80°C)

