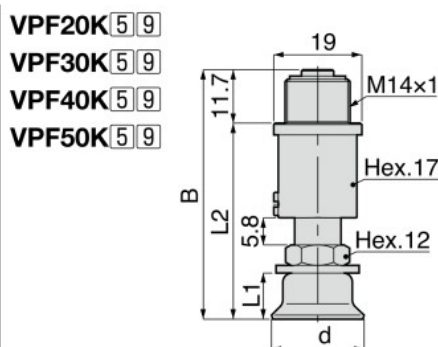
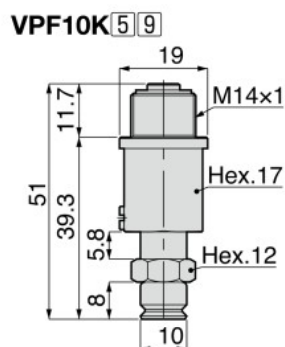




VPF Spring type / Direct mount / Metric thread / Standard holder

RoHS Compliant ~~Copper alloy free available~~ CAD (2D&3D)



Unit : mm

Model code	Pad O.D. ød	B	L1	L2	Spring force (N)	Connection config. code
VPF10K[5][9]	—	—	—	—	7.9~15.0	-M4
VPF20K[5][9]	20	54	10	42.3	7.9~15.0	-M6
VPF30K[5][9]	30	56	12	44.3	7.9~15.0	
VPF40K[5][9]	40	60	16	48.3	7.9~15.0	
VPF50K[5][9]	50	61	17	49.3	7.9~15.0	

※ [5]: Replaced with Pad rubber material code. Refer to page 706 for details.

※ [9]: Replaced with "-S3" for -S3 spec. (Copper alloy free material for metal parts and FKM or HNBR for sealing parts).

※ Pad material NH and NE are not suitable for use under ozone environment.

※ Tightening torque for fixing a pad holder is 4.5~6N·m.