

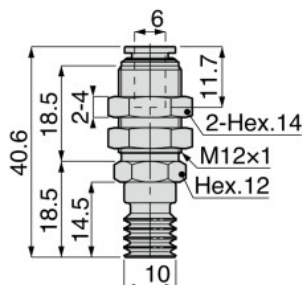


VPA Fixed type / Top port / Push-in fitting / Standard holder

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



VPA10W[5]-6J[9]

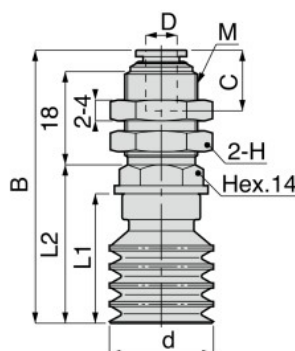


VPA20W[5][6][9]

VPA30W[5][6][9]

VPA40W[5][6][9]

VPA50W[5][6][9]



Unit : mm

Model code	Pad O.D. ød	Tube O.D. øD	Thread M	B	L1	L2	Tube end C	Hex. H	Connection config. code
VPA10W[5]-6J[9]	—	—	—	—	—	—	—	—	—M4
VPA20W[5]-3J	20	3	M12×1	61.7	25	31	10.9	14	—M6
VPA20W[5]-4J[9]		4							
VPA20W[5]-6J[9]		6							
VPA30W[5]-3J	30	3	M12×1	75.2	38.5	44.5	10.9	14	
VPA30W[5]-4J[9]		4							
VPA30W[5]-6J[9]		6							
VPA40W[5]-3J	40	3	M12×1	81.7	45	51	10.9	14	
VPA40W[5]-4J[9]		4							
VPA40W[5]-6J[9]		6							
VPA50W[5]-3J	50	3	M12×1	92.7	56	62	10.9	14	
VPA50W[5]-4J[9]		4							
VPA50W[5]-6J[9]		6							

※ [5] : Replaced with Pad rubber material code. Refer to page 822 for details.

※ [9] : Replaced with "-S3" for -S3 spec. (Copper alloy free material for metal parts and FKM or HNBR for sealing parts). -S3 spec. is available for model codes with [9] in the table above.

※ Pad material N, NE, and G are not suitable for use under ozone environment.

※ Tightening torque of a pad holder fixing bulkhead nut is as below.

• Pad O.D. : ø10mm ▶ 12~14N·m. • Pad O.D. : ø20~ø50mm and Tube O.D. : ø3, ø4mm ▶ 12~14N·m.

• Pad O.D. : ø20~ø50mm and Tube O.D. : ø6mm ▶ 18~21N·m.