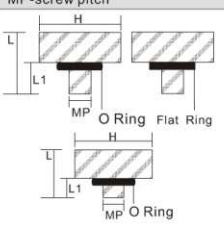
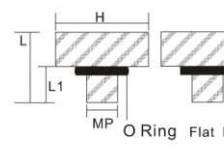
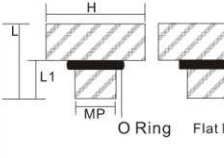
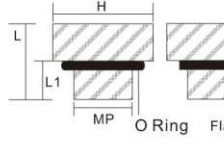
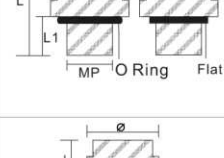
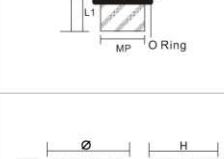
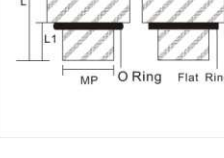
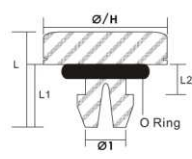
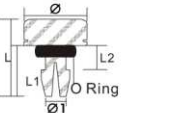
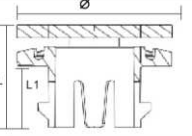
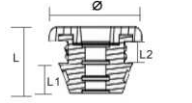
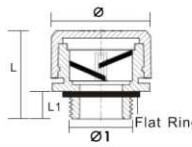


$\varnothing$ -diameter/ H-wrench diameter L-total height/ L1-installation height/ MP-screw pitch	SKU#	Specification(mm) /Colour/Material	Parameter	Picture
	VV-POVM32P3A-B2A	MP:M32*1.5 $\varnothing$ 66/L 30.7/L1 13.5 G Plastic+E-PTFE	Airflow: 1214ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP68	
	VV-POVM32P3A-B10B	MP:M32*1.5 H 70 $\varnothing$ 75/L 22.7/L1 11 W Plastic+E-PTFE	Airflow: 1214ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP68	
	VV-PFVM40P3A-B20	MP:M40*1.5 $\varnothing$ 60/L 37/L1 18 B/W Plastic+E-PTFE	Airflow: 1214ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP68	
	VV-PVD03	PVD03: $\varnothing$ 3.1/ $\varnothing$ 12.5 L 3.3/L1 1.8 B Plastic+E-PTFE	Airflow: 4ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PVD06	PVD06: $\varnothing$ 6/ $\varnothing$ 16.2 L 6.5/L1 3 W Plastic+E-PTFE	Airflow: 6ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PVD10P2A-H24	PVD10: $\varnothing$ 10*L7 $\varnothing$ 1: 8.5/L1: 4.5 W/Y Plastic+E-PTFE	Airflow: 19ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PVD15P2A-H26	PVD15: $\varnothing$ 15*L7 $\varnothing$ 1: 13/L1: 6 W Plastic+E-PTFE	Airflow: 20ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PVD17P2A-H260	PVD17: $\varnothing$ 17.2*L15 $\varnothing$ 1: 13/L1: 5.8 W Plastic+E-PTFE	Airflow: 102ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PVD38	PVD38: $\varnothing$ 37.5*L 22 $\varnothing$ 1: 13/L1: 12 W Plastic+E-PTFE	Airflow: 1449ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-AVD08P2A-H37	CAPD08: $\varnothing$ 17*L14.5 $\varnothing$ 1: 13/L1: 12/L2: 12 B Plastic+E-PTFE	Airflow: 400ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 125℃ IP: IP 65-IP67	
	VV-AVD07P3A-H36	CAPD07: $\varnothing$ 13.2*L17 $\varnothing$ 1: 6.6/L1: 15.5 /L2: 15.5 B Plastic+E-PTFE	Airflow: 12ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 125℃ IP: IP 65-IP67	
	VV-CAPSEALP3A-H33	CAPDSEAL: $\varnothing$ 13.6*L5.0 $\varnothing$ 1: 13 B Silica+E-PTFE	Airflow: 4ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PF1208P3A-H06	PF 1208: $\varnothing$ 12.9*L7.9	Airflow: 12ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	
	VV-PF0603	PF 1208: $\varnothing$ 6.2*L4.8 B Silica+E-PTFE	Airflow: 5ml/min at p=1KPa WEP:-120mbar (>1M) Temperature:-40℃ ~ 150℃ IP: IP 65-IP67	

Data listed here is laboratory data, not practical data.

ϕ -diameter/ H-wrench diameter L-total height/ L1-installation height/ MP-screw pitch	SKU#	Specification(mm) /Colour/Material	Parameter	Picture
	VV-POVM5P3A-C15/C17	MP: M5*0.8 C17: H 11.7/L 8/L1 7 C15: H 13.7/L 8/L1 5 B/W/G Plastic+E-PTFE	Airflow: 16ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVM6P3A-C17	MP: M6*0.8 H 11/L 13.7/L1 7 G Plastic+E-PTFE		
	VV-POVM8P3A-D15	MP: M8*1.0 H 14/L 10.5/L1 5 G Plastic+E-PTFE	Airflow: 38ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVM8P3A-D10	MP: M8*1.0 H 14/L 15.5/L1 10 G Plastic+E-PTFE		
	VV-POVM10P3A-D15	MP: M10*1.0 H 14/L 10.5/L1 5 G Plastic+E-PTFE	Airflow: 102ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVM10P3A-D10	MP: M10*1.0 H 14/L 15.5/L1 10 G Plastic+E-PTFE		
	VV-POVM12-D25	MP: M12*1.0 H 16/L 12.5/L1 5 W Plastic+E-PTFE	Airflow: 66ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVM12P3A-B10	MP: M12*1.5 H 16/L 17.5/L1 10 B/W/G Plastic+E-PTFE		
	VV-POVM12P3A-B16	MP: M12*1.5 H 16/L 13.3/L1 6 B/W/G Plastic+E-PTFE		
	VV-POVM12P3A-A10	MP: M12*1.25 H 16/L 17.5/L1 10 W Plastic+E-PTFE		
 螺纹M16	VV-POVM16P3A-B30	MP: M16*1.5 H 22/L 20.5/L1 10 B/W/G Plastic+E-PTFE	Airflow: 240ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP68	
	VV-POV1/4P3A-A30	MP: 1/4牙 H 22/L 20.7/L1 10 黑 塑料+E-PTFE	Airflow: 309ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP68	
	VV-POVM18P3A-B30	MP: M18*1.5 ϕ 21.5/L 20.5/L1 10 B Plastic+E-PTFE	Airflow: 334ml/min at p=1KPa(高透气) WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVM20P3A-B25	MP: M20*1.5 H 28/L 20.5/L1 10 B/W/G Plastic+E-PTFE	Airflow: 25ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP68	
	VV-POVM25P3A-B25	MP: M25*1.5 H 33/L 20.5/L1 10 B/W/G Plastic+E-PTFE		

Data listed here is laboratory data, not practical data.

$\varnothing$ -diameter/ H-wrench diameter L-total height/ L1-installation height/ MP-screw pitch	SKU#	Specification(mm) /Colour/Material	Parameter	Picture
	VV-POVSK5P3A-H353	SK 5: $\varnothing 17.5 \times L13$ G Plastic+E-PTFE	Airflow: 86ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVSK5P2A-H156	SK 5: $\varnothing 16.4 \times L13$ Others $\varnothing 1: 7.8 / L1: 7.3$ /L2: 4.3 B/G Olastic+E-PTFE		
	VV-POVSK5P2A-H356			
	VV-POVSK6P2A-033	SK 6: $\varnothing 12.5 \times L15.7$ $\varnothing 1: 7.3 / L1: 13$ /L2: 4.5 B Plastic+E-PTFE	Airflow: 236ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVSK7	SK 7: $\varnothing 17$ L11.2/L16.7 B Plastic+E-PTFE	Airflow: 130ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-POVSK8001-H35	SK 8: $\varnothing 13 \times L6.8$ /L 3.1/L2 2.2 B Silica+E-PTFE	Airflow: 38ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP67	
	VV-PTV27P3A-H37	PTV27: $\varnothing 26.5 \times L34.8$ $\varnothing 1: 9.5 / L1: 14.5$ L2: 7.0 B/G Plastic+E-PTFE	Airflow: 256ml/min at p=1KPa WEP: -120mbar (>1M) Temperature: -40°C ~ 150°C IP: IP 65-IP68	
	VV-SFP42-3/4	$\varnothing 42 \times L37$ $\varnothing 1: G3/4$ /L1: 11.5 B/Orange Plastic	Airflow: 1586/min at p=1KPa UL: UL94 V0 Temperature: -40°C ~ 120°C IP: IP 65	
	VV-SFP42-3/4-F			