Speed Control Valve

VSC



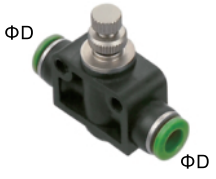
Model (ΦD-T)				
Tube(Metric)-Thread(R)		Tube (Inch) – Thread (R)	Tube (Inch) – Thread (NPT)	
VSC04-M5	VSC08-03	VSC1/4-M5	VSC5/32-5/32"N	VSC5/16-1/8"N
VSC04-01	VSC08-04	VSC1/4-01	VSC5/32-1/8"N	VSC5/16-1/4"N
VSC04-02	VSC10-01	VSC1/4-02	VSC3/16-3/16"N	VSC5/16-3/8"N
VSC06-M5	VSC10-02	VSC5/16-01	VSC3/16-1/8"N	VSC5/16-1/2"N
VSC06-01	VSC10-03	VSC5/16-02	VSC3/16-1/4"N	VSC3/8-1/4"N
VSC06-02	VSC10-04	VSC5/16-03	VSC3/16-3/8"N	VSC3/8-3/8"N
VSC06-03	VSC12-02	VSC3/8-02	VSC1/4-1/8"N	VSC3/8-1/2"N
VSC06-04	VSC12-03	VSC3/8-03	VSC1/4-1/4"N	VSC1/2-3/8"N
VSC08-01	VSC12-04		VSC1/4-3/8"N	VSC1/2-1/2"N
VSC08-02			VSC1/4-1/2"N	

VSC-G



Model (ΦD-T)	
Tube(Metric)-Thread(R)	
VSC 04-G01	VSC 08-G04
VSC 04-G02	VSC 10-G01
VSC 06-G01	VSC 10-G02
VSC 06-G02	VSC 10-G03
VSC 06-G03	VSC 10-G04
VSC 06-G04	VSC 12-G02
VSC 08-G01	VSC 12-G03
VSC 08-G02	VSC 12-G04
VSC 08-G03	

VPA



Model (ΦD)	
Tube(Metric)	Tube(Inch)
VPA 04	VPA 5/32
VPA 06	VPA 3/16
VPA 08	VPA 1/4
VPA 10	VPA 5/16
VPA 12	VPA 3/8
	VPA 1/2