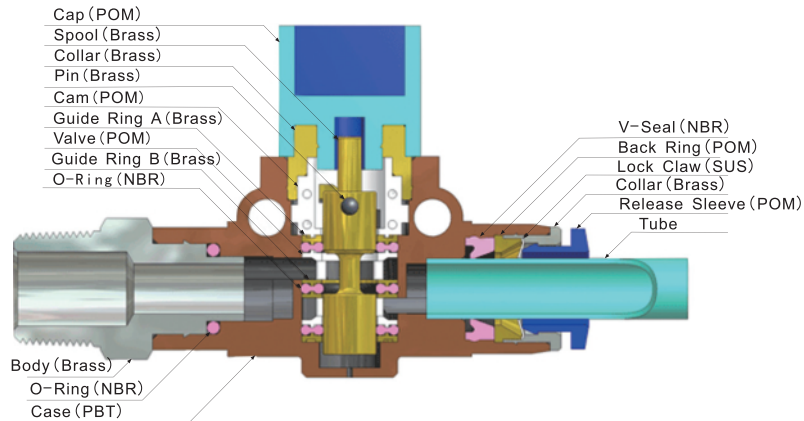


Hand Valve

Internal Structure



- * The source of pressure can be completely shut off by simply turning the knob.
- * Three-way directional control configuration releases the residual internal pressure on the output side when manually closed.
- * Ideal for inspecting or repairing any devices without compromising the safety.

Specifications

Working Medium	Air
Working Pressure	0~1.0Mpa
Max Pressure	1.2Mpa
Working Temperature	0~60°C
Material	Nylon, PU

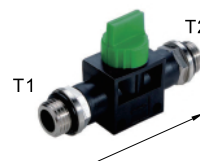
Ordering Code Hand Valve

V H V S F 0 6 - 0 2

Series Code Entrance Exit

VHVSF: Air Goes From Thread and Exits Through Tube-Tapered
 VHVFS: Air Goes From Tube and Exits Through Thread-Tapered
 VHVFF: Air Goes From Tube and Exits Through Tube
 VHVSS: Air Goes From Thread and Exits Through Thread-Tapered

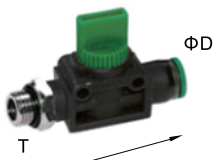
VHVSS-G



Model (T1-T2)

Thread(G)-Thread(G)	
VHVSS G01-G01	VHVSS G04-G03
VHVSS G02-G01	VHVSS G04-G04
VHVSS G02-G02	
VHVSS G03-G02	
VHVSS G03-G03	

VHVSF-G

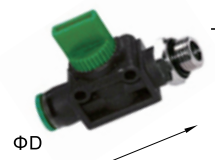


Model (ΦD-T)

Tube(Metric)- Thread(G)

VHVSF06-G01	VHVSF10-G02	VHVSF12-G02
VHVSF06-G02	VHVSF10-G03	VHVSF12-G03
VHVSF06-G03	VHVSF10-G04	VHVSF12-G04
VHVSF08-G01		
VHVSF08-G02		
VHVSF08-G03		

VHVFS-G

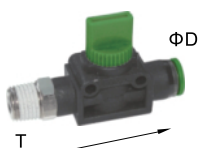


Model (T-ΦD)

Thread(G)- Tube(Metric)

VHVFSG01-06	VHVFSG02-10	VHVFSG02-12
VHVFSG02-06	VHVFSG03-10	VHVFSG03-12
VHVFSG03-06	VHVFSG04-10	VHVFSG04-12
VHVFSG01-08		
VHVFSG02-08		
VHVFSG03-08		

VHVSF

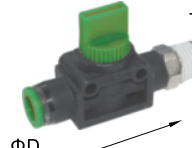


Model (ΦD-T)

Tube(Metric)- Thread(R)

VHVSF06-01	VHVSF10-02	VHVSF12-02
VHVSF06-02	VHVSF10-03	VHVSF12-03
VHVSF06-03	VHVSF10-04	VHVSF12-04
VHVSF08-01		
VHVSF08-02		
VHVSF08-03		

VHVFS

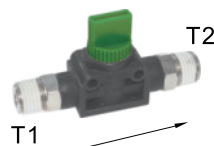


Model (T-ΦD)

Thread(R)- Tube(Metric)

VHVFS01-06	VHVFS02-10	VHVFS02-12
VHVFS02-06	VHVFS03-10	VHVFS03-12
VHVFS03-06	VHVFS04-10	VHVFS04-12
VHVFS01-08		
VHVFS02-08		
VHVFS03-08		

VHVSS



Model (T1-T2)

Thread(R)-Thread(R)

VHVSS 01-01	VHVSS 04-03
VHVSS 02-01	VHVSS 04-04
VHVSS 02-02	
VHVSS 03-02	
VHVSS 03-03	

VHVFF



Model (ΦD1-ΦD2)

Tube(Metric)-Tube(Metric)

VHVFF 06-06	VHVFF 12-10
VHVFF 08-06	VHVFF 12-12
VHVFF 08-08	
VHVFF 10-08	
VHVFF 10-10	