

Features

1. Available for connection with UC series FRL.
2. Working state of the valve can be verified by visible mark (EXH. /SUP.).
3. Identical with OSHA.

OSHA regulation about installation standard for users:
When the worker repair and maintain machinery, shut-off valve can exhaust residual pressure while air supply is shut down. In such repairing or maintaining works, the shut-off valve operated by other careless people may lead to downstream pipe pressurized and make cylinder or other machines working accidentally, it will cause the worker injured. Therefore, if shut-off valve is used for repairing or maintaining works, it should be locked to prevent the worker injured from accidental operation by other people.



How to order

VHT	02	N	B
Shut-Off Valve	Port size	Thread	Mounting bracket
	02 : 1/4"	Blank : G	Blank : W/O bracket
	03 : 3/8"	N : NPT	F : W/I mounting bracket
	04 : 1/2"	R : Rc	

Specifications

Model	VHT-02	VHT-03	VHT-04
Port size	1/4"	3/8"	1/2"
Fluid	Compressed air		
Acting	Manual		
Operating pressure range	0 ~ 9 kgf/cm ²		
Proof pressure	15 kgf/cm ²		
Ambient temperature	-20℃ ~ 70℃		
Manual angle	90°		
Exhaust port size	Rc 3/8		

Dimensions

