

RE 18332-14/12.09 Replaces: RE 00199/11.07

Solenoid operated valves 2-way 2-positions, normally closed

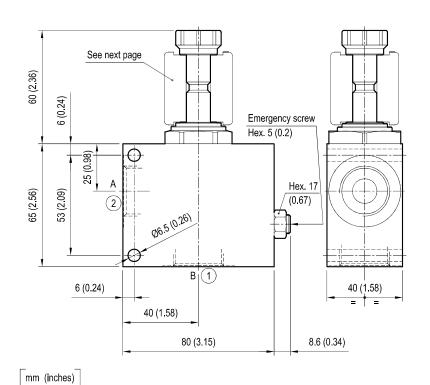
Special cavity

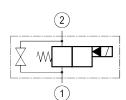
in emergency manifold

VEI-CE-8A-09

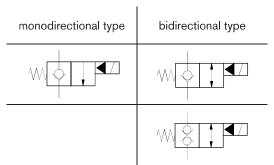
OE.15 - K - 17 - Y - Z - W

Dimensions





Cartridge schemes

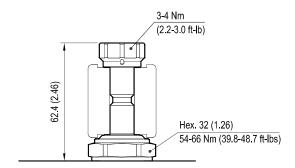


Technical data

Max flow:	up to 70 I/min	(19 gpm)
Max operating pressure for steel body:	350 bar	(5000 psi)
Max operating pressure for aluminium body:	210 bar	(3000 psi)

To order only manifold see data sheet RE 18325-85

Dimensions

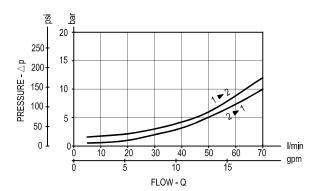


mm (inches)

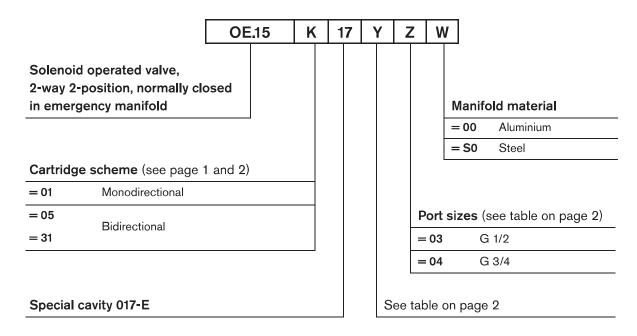
CARTRIDGE TECHNICAL DATA					
Special cavity: 017-E					
Filtration: 25 μm nominal or better					
Minimum voltage required: 90% of nominal value					
Coil: S8-356 must be ordered separately see data sheet RE 18325-90					
Mounting position: unrestricted					
For other details see cartridge data sheet					

C	DE15	- K	(-	17	- Y -	- 2	<u>z</u> -	- W	<i>I</i> -	CARTRIDO	E SCHEME
					Rated Flow	Ports size 1-2		Material		CARTRIDGE SCHEME	
		monodir.	bidir.		70 l/min (19 gpm)	G 1/2	G 3/4	Aluminium	Steel	monodir.	bidir.
	OD15	01	05	17	3 A	03	04	00	S0		
	OD15		31	17	3 A	03	04	00	S0		W \$ 1 4/
l											
CARTRIDGE CODE											

Performance graph



Ordering code



Preferred types (readily available)

Туре	Material number	Туре	Material number
OE1501173A0300	R934001569		
OE1501173A0400	R934001570		
OE1505173A0300	R901204289		
OE1505173A0400	R934001585		
OE1531173A0300	R934001632		
OE1531173A0400	R934001635		
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Further types available by request

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