

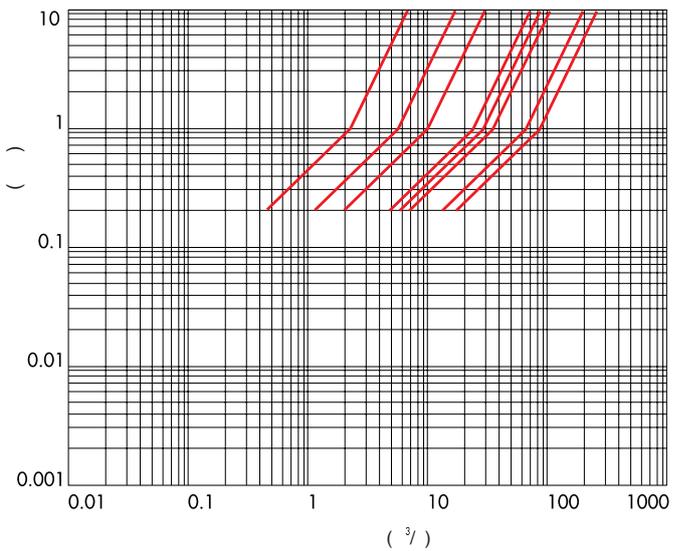
→	Ø	KV <sub>3/1</sub>	...				A	B	C	D	
			10	10	10	10					
G 3/8	10	8613	1.86	10	10	61	89	48	77	0.540	
G 1/2	12	8614	2.10	10	10	61	89	48	77	0.500	
G 3/4	20	8615	5.70	10	10	87	101	69	84	0.800	
G 1	25	8616	9.60	10	10	100	106	80	86	1.100	
G 1 1/4	32	8617	22.00	10	10	131	122	112	95	2.500	
G 1 1/2	39	8618	27.00	10	10	146	128	128	98	3.000	
G 2	51	8619	35.00	10	10	174	145	146	108	4.600	
G 2 1/2	65	8620	63.00	10	10	245	180	184	134	9.400	
G 3	75	8621	83.00	10	10	250	190	184	139	11.230	
3/8 NPT	12	8623	2.10	10	10	61	89	48	77	0.540	
1/2 NPT	12	8624	2.10	10	10	69	89	48	77	0.510	
3/4 NPT	20	8625	5.70	10	10	87	101	69	84	0.800	
1 NPT	25	8626	9.60	10	10	108	106	80	86	1.130	

V~						50	60	Hz	11VA	24VA
	12	24	48	110	230					
V=	12	24	48	110						
									16W	

« ».

NBR	EPDM	EPDM-KTW	FPM	80°C
90°C	130°C	130°C	150°C	

D.N. 12 - 20 - 25 - 32 - 39 - 51 - 65 - 75



1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
A
B
C
D
E



2/2-



0,3

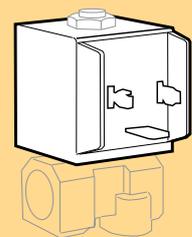
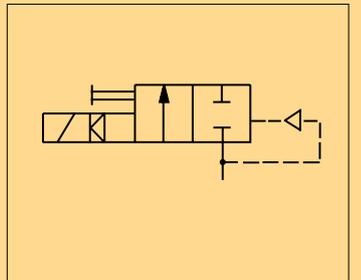
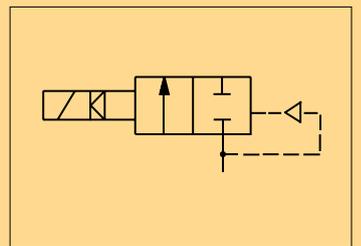
NBR: FPM - EPDM  
EPDM-KTW DVGW

UNI ISO 4400 (DIN 43650A)-IP65

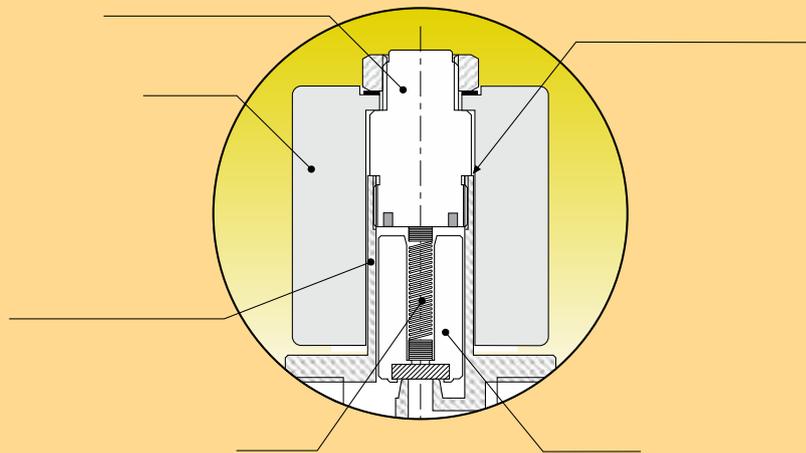
80°C; ( . . . . ) 40°C,

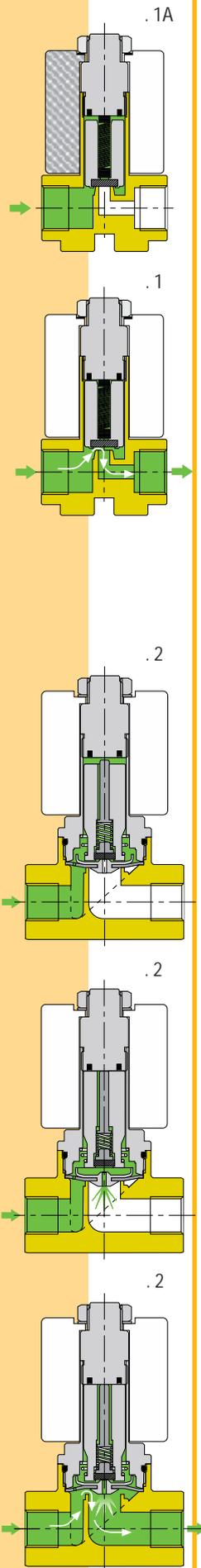
8616-8617-8618-8619-8620-8621). (

8615-8616-8617-8618-8619). ( KTW.



B6





\_\_\_\_\_ :

( .1A) ; ( ) ,

( .1B) ; ( . . . .)

\_\_\_\_\_ ( .2A) ( ) .

( .2B) ( .2C)

\_\_\_\_\_ ( )

\_\_\_\_\_ ( 0 )

( . 61, 65, 87).

\_\_\_\_\_ ( . . . .)

\_\_\_\_\_ ;

\_\_\_\_\_ ;

( 0,3 ( 90-1 ) . 86



90%

0?4  
4?7  
0?25  
25?75  
20?50

10?15  
20?40  
20?60  
50?80  
100?200

( )

(

),

/

( , )

**NBR**

( )

),  
: -20°C+90°C

**EPDM** (

: -30°C+155°C

**FPM**

( )  
( ®)

: -10°C+150°C

EPDM NBR

**PTFE**

( )

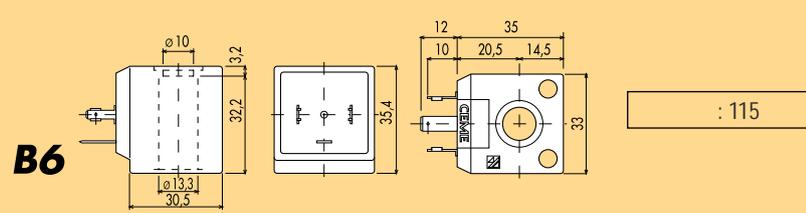
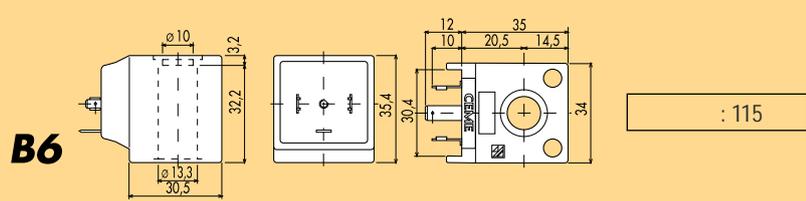
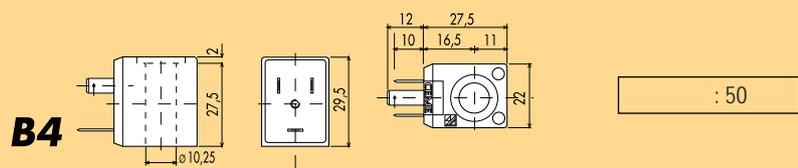
« »  
« »  
: -40°C+200°C

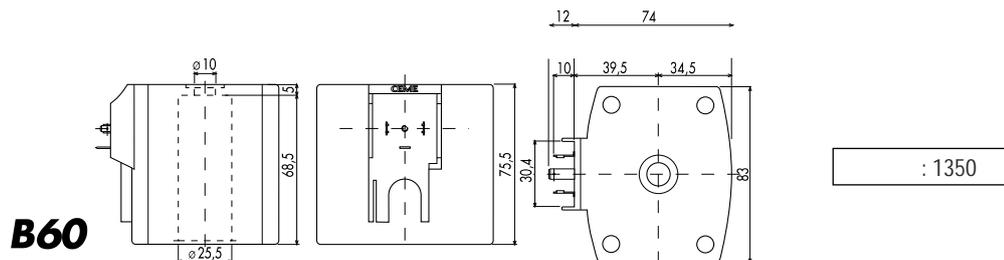
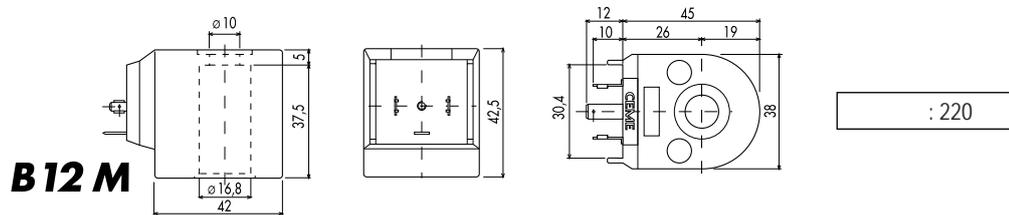
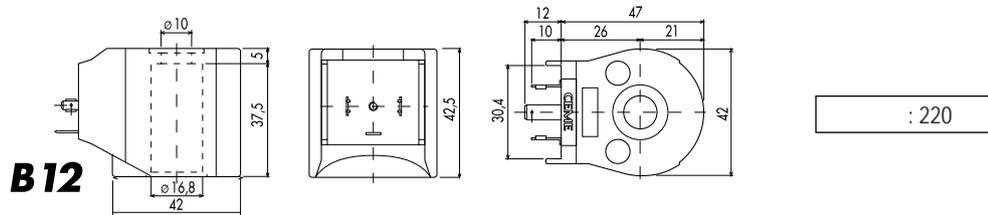
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50	50/60	50
60		
-15%	+6%	( )
-5%	+10%	( )

F (155°C), H (180°C), N (200°C):	(180°C)	N (200°C)
F:	(PBT) + 30%	
H:	5000 H (PBT),	20000 H (PPS)
N:	(PPS)	
	PO2 +	
	+ PO4 +	





4 . 3 55, 59, 85, 88,

( ).

	~230	588	52-53-55-59-85
		688	61-65-6806-6807-6812-6825-87
	~230	688	62-66-67-86
	~230	778	84-90-99
		788	6810-6811-6813-83-93
 File n° MH 18065	~12 ~24 ~42-48 ~110-120 ~208-220 ~208-240 - 12 -24	5	52-55-59
		6	66-67-6806-6807-6812-6825
		9*	93-99
 File n° E 211247	~12 ~24 ~42-48 ~110-120 ~208-220 ~208-240 - 12 -24	5C	B4
		6C	B6
		9C*	B12M
* -	9 9C		B 12 M.
	UR		