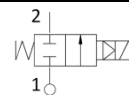




- Taille de l'antenne 22 et 33 mm  
2/2 voie NC
- Pilote à usage multiple
- ED 100%












**Données techniques**

Matériaux du corps	Laiton			
Matériau de scellement	NBR – EPDM – EPDM KTW – FPM			
Fluide de travail	Eau, air, huile			
Raccordement électrique	Terminal rapide 6,3 x 0,8			
Classe d'insolation	H			
Type d'antenne	B4 (22mm)		B6 (33mm)	
Matériaux du tube	Laiton		Acier inoxydable	
Pression différentiel minimal	0,25 bar		0,30 bar	
220-230VAC 50-60Hz Norme : CE, VDE	Puissance (VA)	11	Puissance (VA)	11
100-120VAC 60Hz Norme : CE, UL				
12-24 VDC Norme : CE	Puissance (W)	9	Puissance (W)	16
Température maximum	Fluides			Ambiant
	NBR	EPDM	EPDM-KTW	FPM
	90°C	130°C	130 °C	150°C
				80 °C

**Performance**


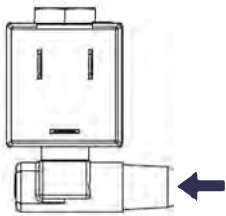
Pipes Dedans-Dehors	Orifice Ø mm	Écoulement m3/h	MOPD (bar)		Code	Coil
			AC	DC		
G 1/4	10	1.86	10	10	8512	B4
G 3/8	12	1.86	10	10	8513	B4
G 3/8	12	2.10	10	10	8613	B6
G 1/2	12	2.10	10	10	8514	B4
G 1/2	12	2.10	10	10	8614	B6
G3/4	20	5.70	10	10	8615	B6
G 1	25	9.60	10	10	8616	B6
G1 ¼	32	22.00	10	10	8617	B6
G 1 ½	39	27.00	10	10	8618	B6
G 2	51	35.00	10	10	8619	B6
G 2 ½	65	63.00	10	10	8620	B6
G 3	75	83.00	10	10	8621	B6
3/8 NPT	12	1.86	10	10	8523	B4
3/8 NPT	12	2.10	10	10	8623	B6
1/2 NPT	12	2.10	10	10	8524	B4
1/2 NPT	12	2.10	10	10	8624	B6
3/4 NPT	20	5.70	10	10	8625	B6
1 NPT	25	9.60	10	10	8626	B6

## Raccordement hydraulique

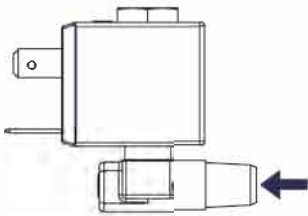
<b>G 1/4</b> Series 8512 (bobine B4)	<b>G 3/8 – 3/8 NPT</b> Series 8513 – 8523 (bobine B4)	<b>G 1/2 – 1/2 NPT</b> Series 8514 – 8524 (bobine B4)	<b>G 1/2 – 1/2 NPT</b> Series 8614 – 8624 (bobine B6)
			
<b>G 3/4 – 3/4 NPT</b> Series 8615 – 8625 (bobine B6)	<b>G 1 – 1 NPT</b> Series 8616 – 8626 (bobine B6)	<b>G 1 1/4</b> Series 8617 (bobine B6)	<b>G 1 1/2</b> Series 8618 (bobine B6)
			
<b>G 2</b> Series 8619 (bobine B6)	<b>G 2 1/2</b> Series 8620 (bobine B6)	<b>G 3</b> Series 8621 (bobine B6)	
			

### Orientation de l'antenne de disponibilité

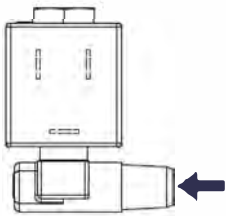
"A" (STANDARD)



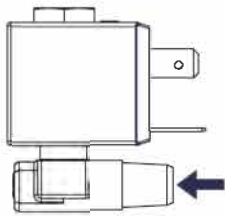
"B"



"C"



"D"

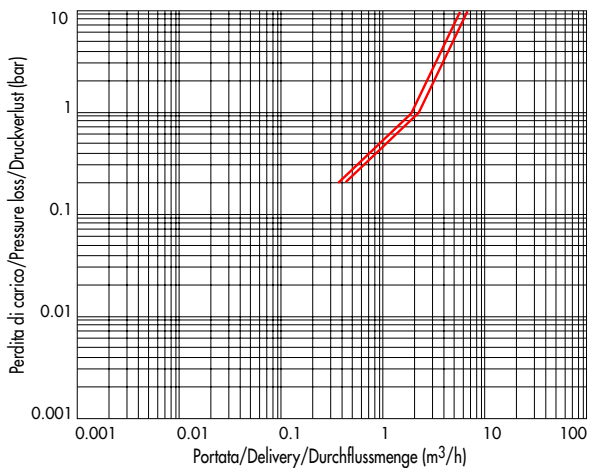


### DIAGRAMME DE PERTE DE CHARGE

**ER85**

#### DIAGRAMME DE PERTE DE PRESSION

D.N. 10 - 12

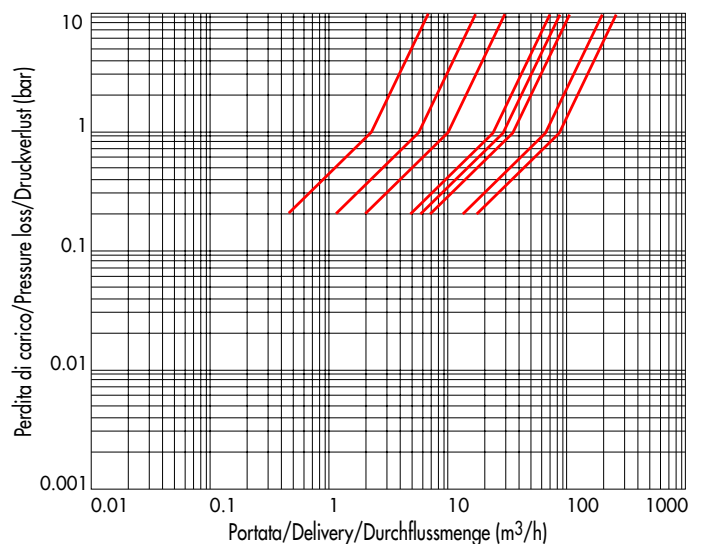


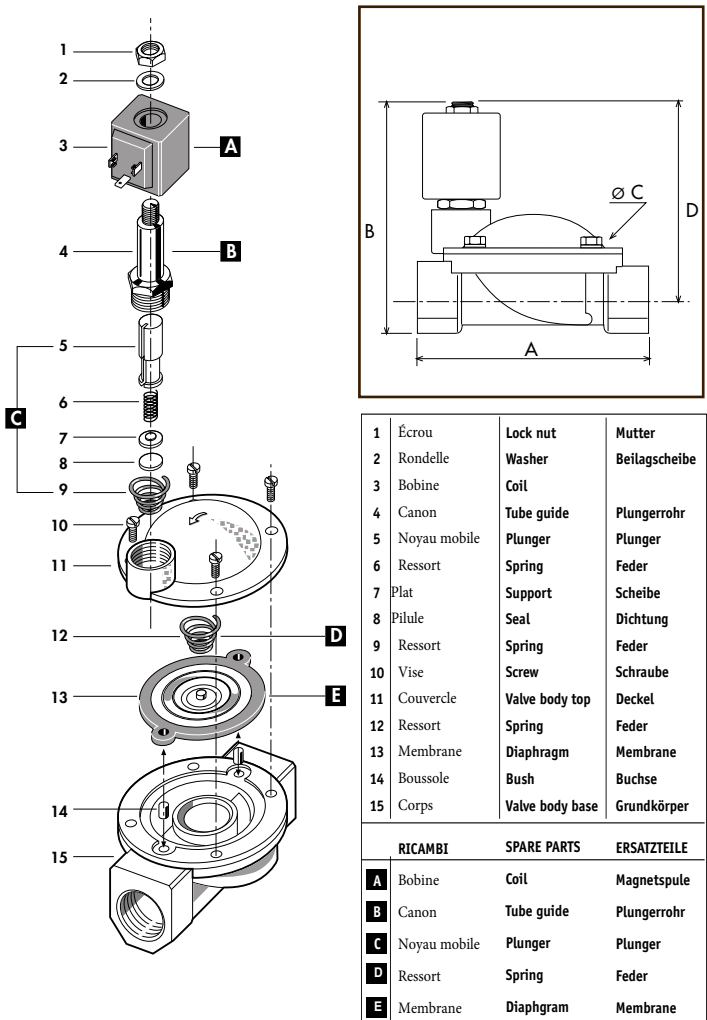
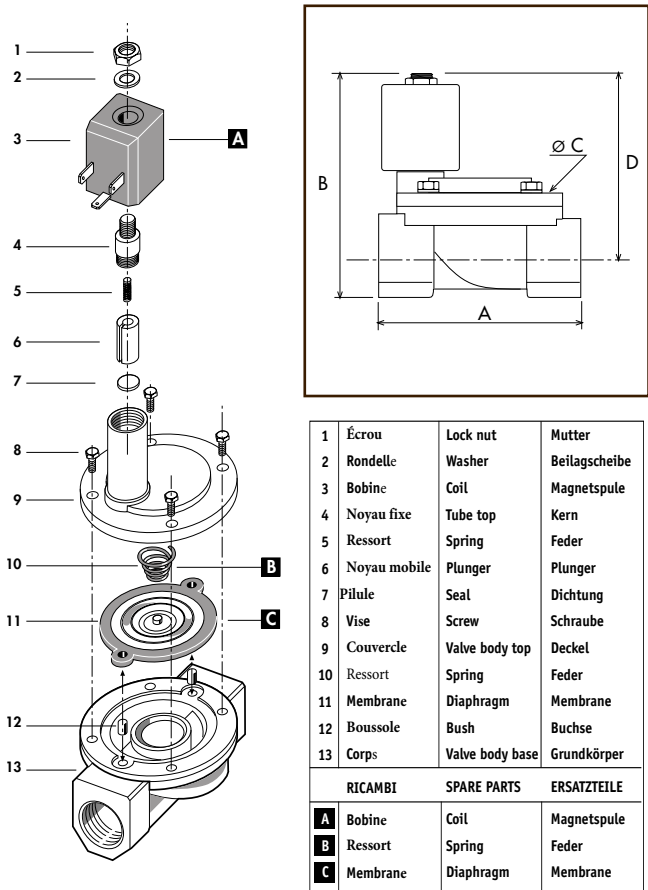
### DIAGRAMME DE PERTE DE CHARGE

**ER86**

#### DIAGRAMME DE PERTE DE PRESSION

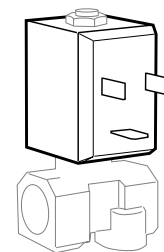
D.N. 12 - 20 - 25 - 32 - 39 - 51 - 65 - 75





### CARACTÉRISTIQUES TECHNIQUES ER85

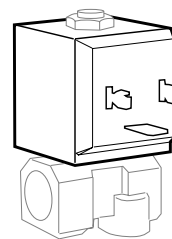
Tuyaux dedans -> dehors	Ø mm	CODE	KV m <sup>3</sup> /h	M.O.P.D. bar		DIMENSIONS mm				Taille Kg
				AC	DC	A	C	D		
1/4"	10	8512	1.86	10	10	61	73	48	60	0.500
3/8"	10	8513	1.86	10	10	61	73	48	60	0.450
1/2"	12	8514	2.10	10	10	61	73	48	60	0.400
3/8" NPT	12	8523	1.86	10	10	61	73	48	60	0.450
1/2" NPT	12	8524	2.10	10	10	69	73	48	60	0.410



BOBINE TYPE B4

### CARACTÉRISTIQUES TECHNIQUES ER86

Tuyaux dedans -> dehors	Ø mm	CODE	KV m <sup>3</sup> /h	M.O.P.D. bar		DIMENSIONS mm				Taille Kg
				AC	DC	A	C	D		
3/8"	10	8613	1.86	10	10	61	89	48	77	0.540
1/2"	12	8614	2.10	10	10	61	89	48	77	0.500
3/4"	20	8615	5.70	10	10	87	101	69	84	0.800
1"	25	8616	9.60	10	10	100	106	80	86	1.100
1" 1/4	32	8617	22.00	10	10	131	122	112	95	2.500
1" 1/2	39	8618	27.00	10	10	146	128	128	98	3.000
2"	51	8619	35.00	10	10	174	145	146	108	4.600
2" 1/2	65	8620	63.00	10	10	245	180	184	134	9.400
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



BOBINE TYPE B6