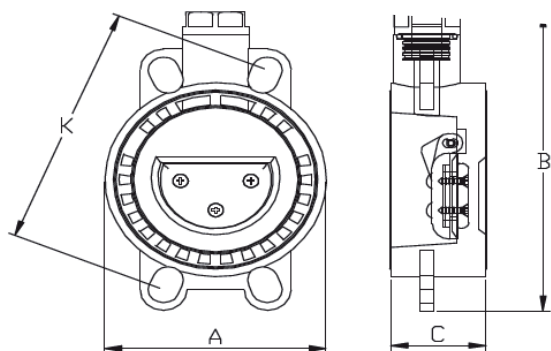


CLAPET A BATTANT PP



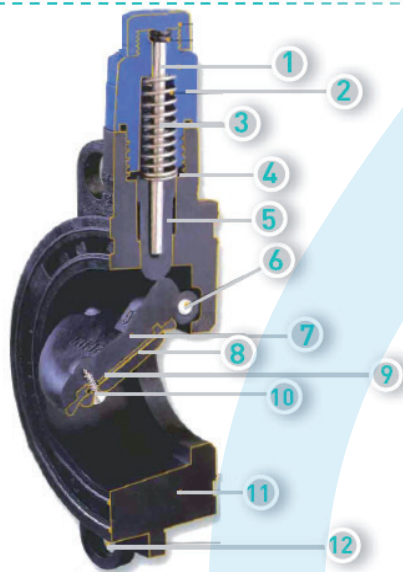
le **PRODUIT**



- Axe et ressort inox
- Livré avec joints plats EPDM
- Renforcé fibre de verre pour une meilleure résistance
- Température maximum 50°C
- Le joint EPDM du battant assure la fermeture totale du clapet

DESCRIPTIF PRODUIT

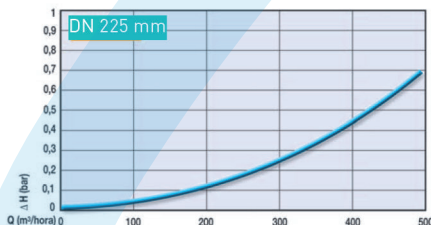
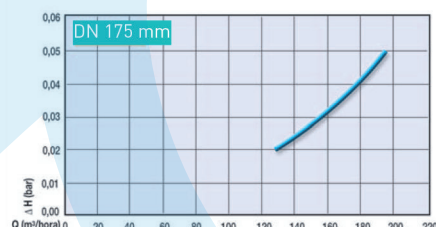
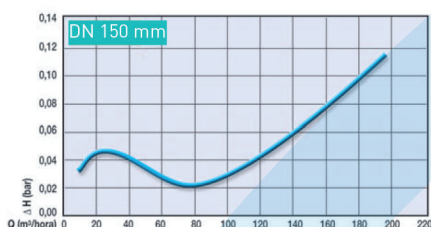
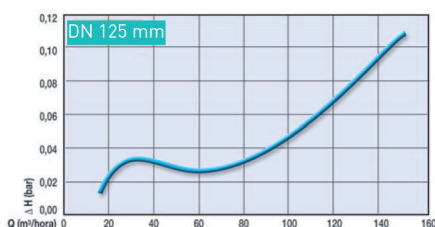
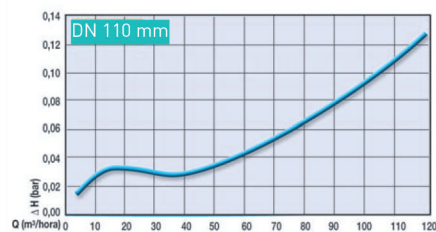
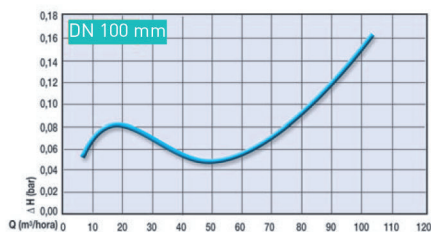
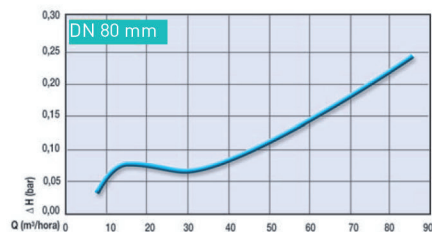
N°	Composant	Matériel
1	Axe central	INOX
2	Bouchon	PPFV ¹
3	Ressort	INOX
4	Joint Torique	NBR
5	Soutient ressort	POM
6	Axe	INOX
7	Corps battant	PA
8	Battant	PA
9	Joint du battant	EPDM
10	Vis	INOX
11	Corps central	PPGF ²
12	Oreilles de fixation	PPGF ²



PRODUITS ET DIAMÈTRES DISPONIBLES

Référence	Ø	DN	PN	A	B	C	K	Kg
13012C	90	80	16	130	214	58	146-160	0,666
13013C	110	100	16	151	232	59	178-190	0,800
13014C	125	110	16	170	248	67	190	1,093
13015C	140	125	16	190	265	73	210-216	1,445
13016C	160	150	10	217	284	80	235-241	2,052
13017C	200/225	175	10	250	332	89	292-298	2,942
13018C	250	225	10	322	395	128	350-362	6,590
13019C	315	250	10	370	495	131	400-425	10,350

DIAGRAMMES DE PERTE EN CHARGE



Ø	Collet	Bride	Boulons	Rondelles
90	CPB90 X2	BRP90 X2	B16150 X8	R16 X16
110	CPB110 X2	BRP110 X2	B16160 X8	R16 X16
125	CPB125 X2	BRP125 X2	B16170 X8	R16 X16
140	CPB140 X2	BRP140 X2	B16190 X8	R16 X16
160	CPB160 X2	BRP160 X2	B20200 X8	R20 X16
200	CPB200 X2	BRP200/295 X2	B20230 X8	R20 X16
225	CPB225 X2	BRP225 X2	B20230 X8	R20 X16
250	CPB250 X2	BRP250 X2	B20280 X12	R20 X24
315	CPB315 X2	BRP315 X2	B20280 X12	R20 X24