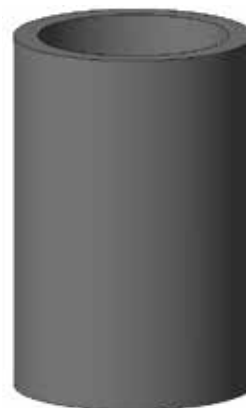


**Diafragma Tubular
Válvula Pneumática**

DIMENSÕES
Ød
1"
2"
4"
5"



**Diafragma Tubular
Ø80XØ60X175MM
Válvula Pneumática**

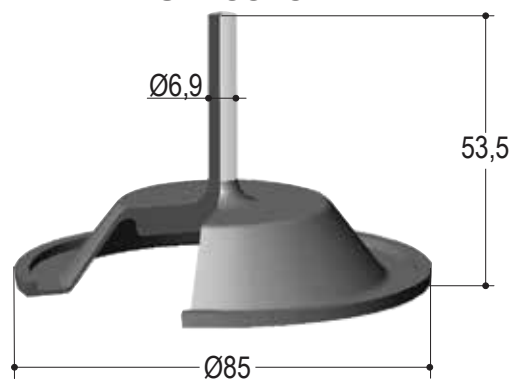


Diafragma Tubular

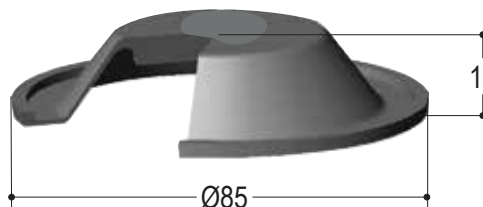


DIMENSÕES
Ød
1/2"
3/4"
1"
1 1/2"
2"
3"
4"
5"
6"

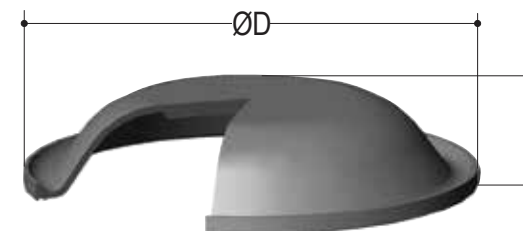
**Diafragma c/ Pino
(Martelo COP 1028)
Ref.: 0019**



**Diafragma s/ Pino
(Martelo COP 1028)
Ref.: 3442**



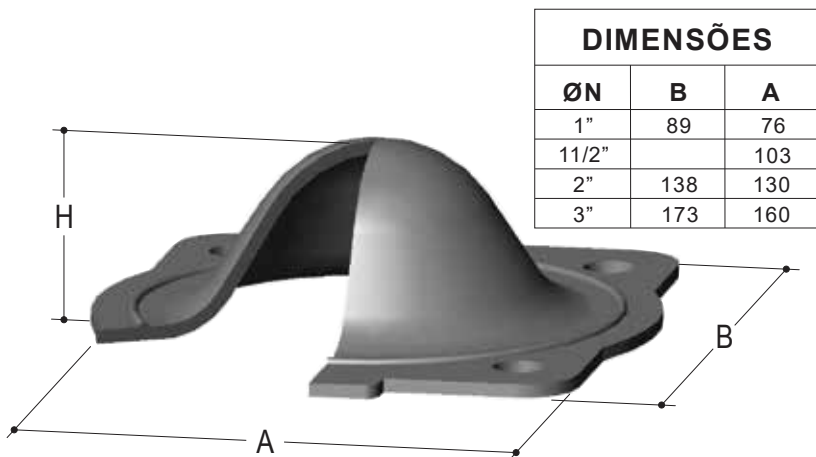
Diafragma p/ Cápsula de Nitrogênio



DIMENSÕES	
ØD	H
115	19
116	25
118,5	24,5
130	24,5
148	39
149,5	32
180	35
224	76
230	45
246,5	76
272	50
278	78

Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.

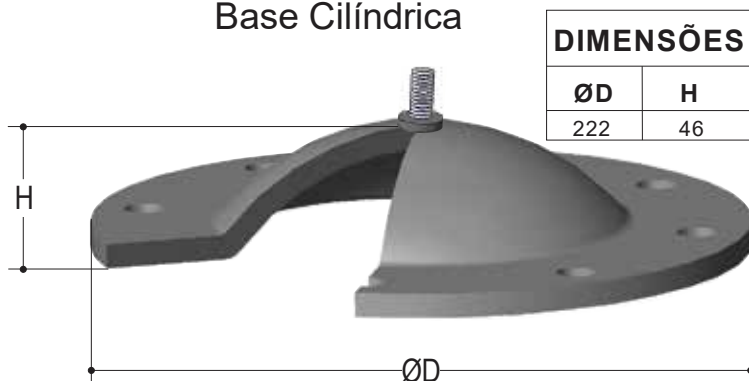
Diafragma Tipo “R” Base Retangular



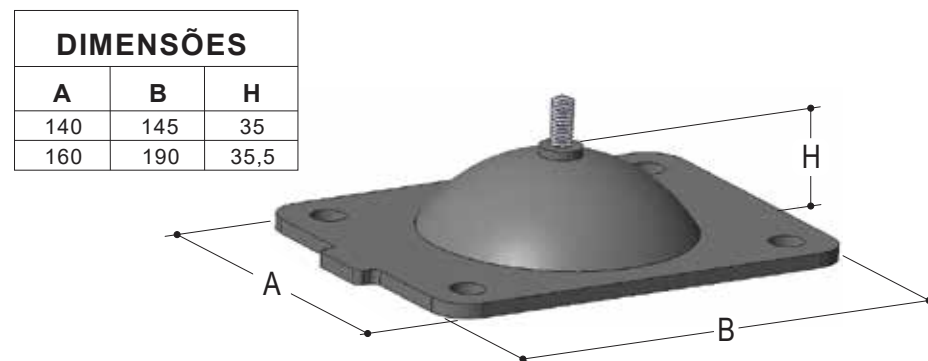
Diafragma Tipo “R”
Base Cilíndrica



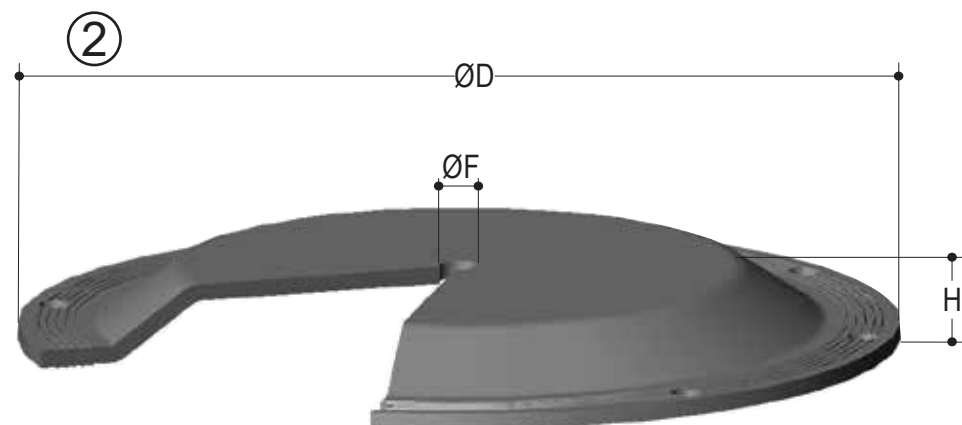
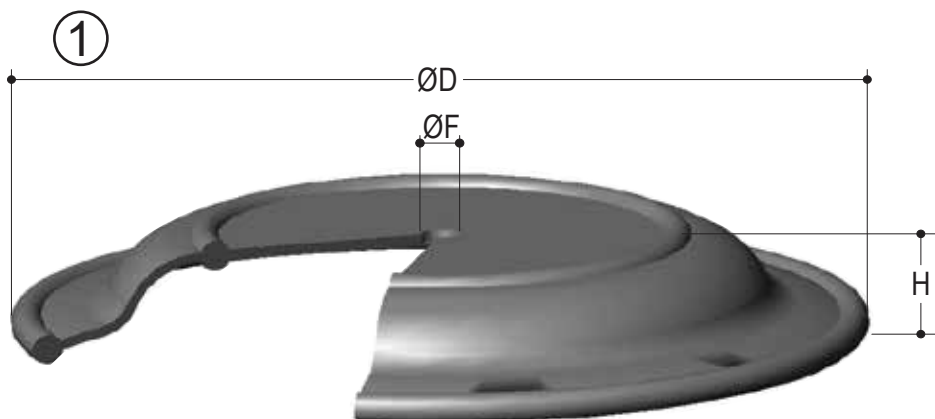
Diafragma Tipo “A”
Base Cilíndrica



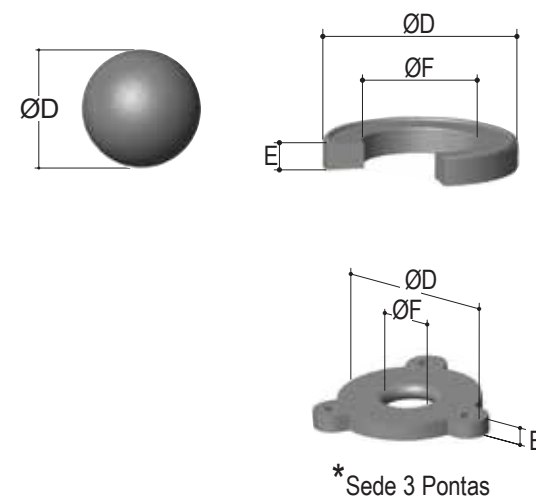
Diafragma Tipo “A”
Base Retangular



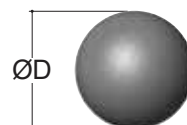
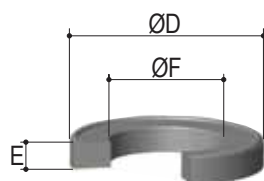
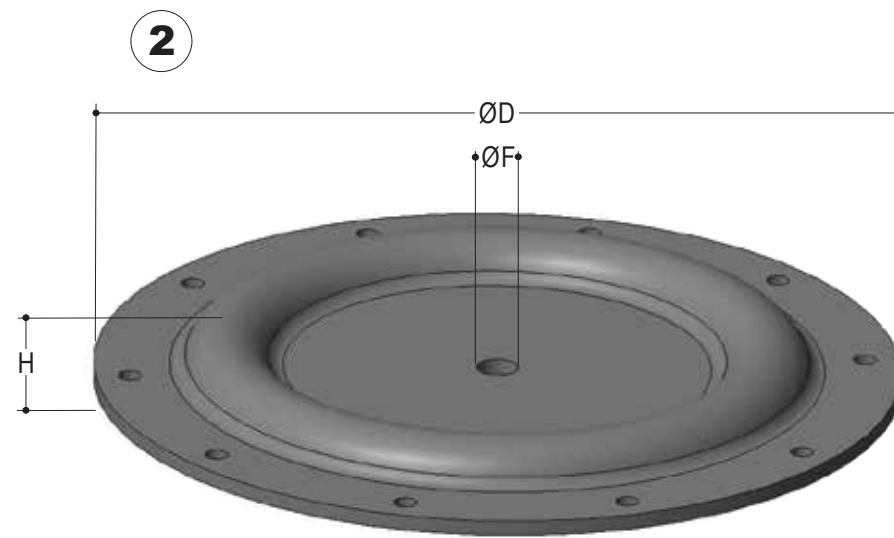
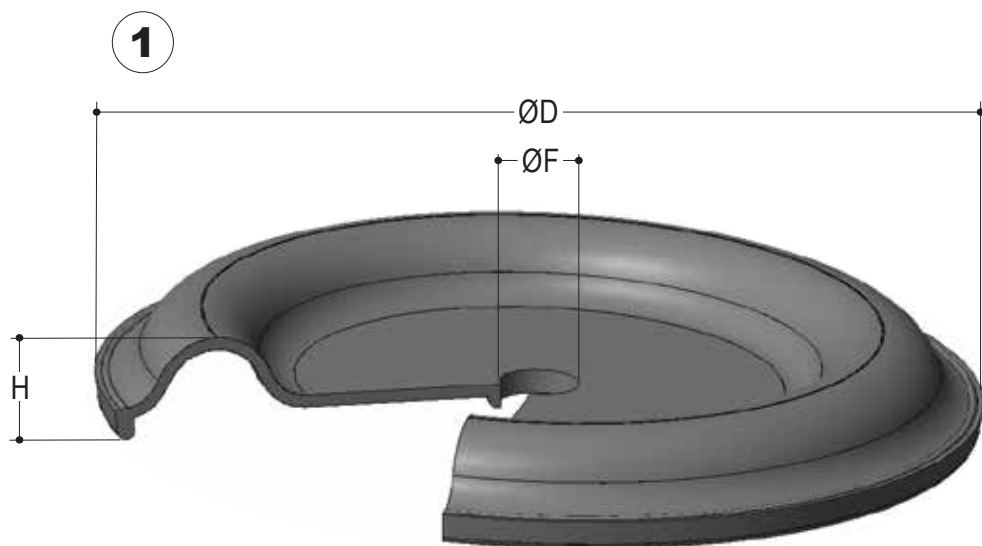
Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.



TIPO	ØNOMINAL	MODELO	DIAFRAGMA			SEDE			ESFERA
			ØD	ØF	H	ØD	ØF	E	ØD
2	½"	EB ½" - A	120	9,5	24				
2	1"		177	13,5	21,5				46
2	1"		195	12,5	15	63	28	9	48
1	1"	P 1	200	12	40				
2	1"	S 1F	195	12,5	15	63	28	9	48
1	1½"	P 1 ½"	235	12	45	*94 - 3P	36	10	
2	Ø1½"		293					17	Ø46
									Ø46
2	2"	S 20	293	12,5	34	103	50	15	70
1			278	13	38				
2	2"	P 2	293	12,5	34	103	50	15	92,5
1	2"	P 2	300	15	50	100	45	12,5	67,5
1	2"	P 80	300	15	50	120	60	13	87
2	3"	P 3	396	19	46	133,5	68	17	92,5
						136	67	15	
2	3"	S 30	396	19	46	133,5	68	17	92,5

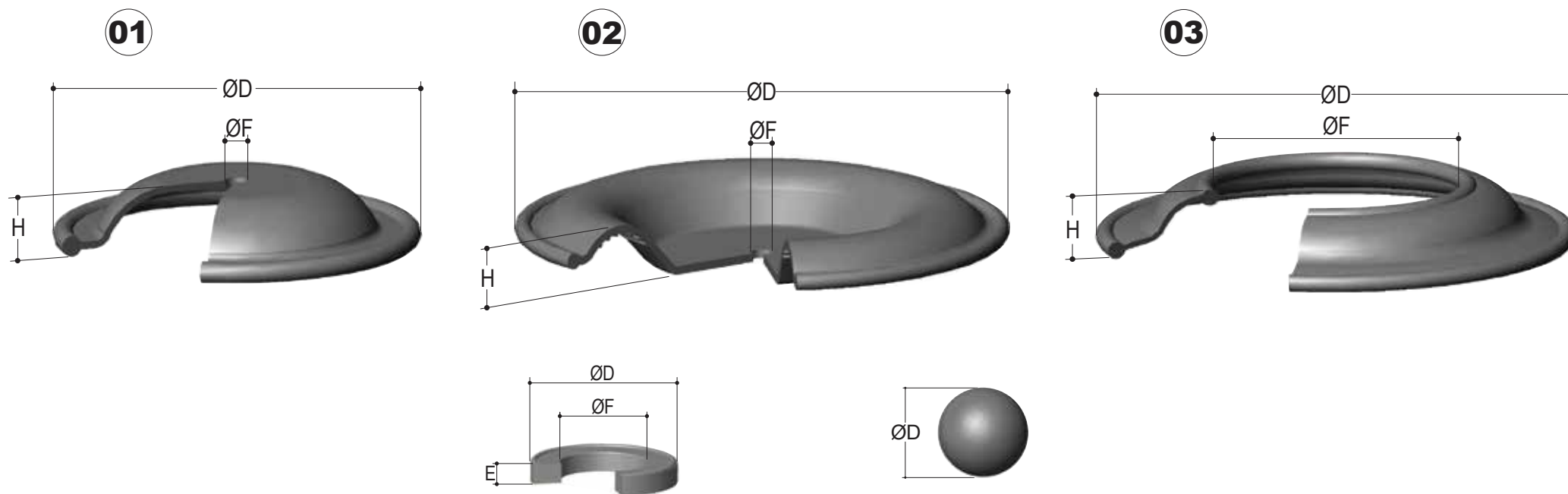


Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.



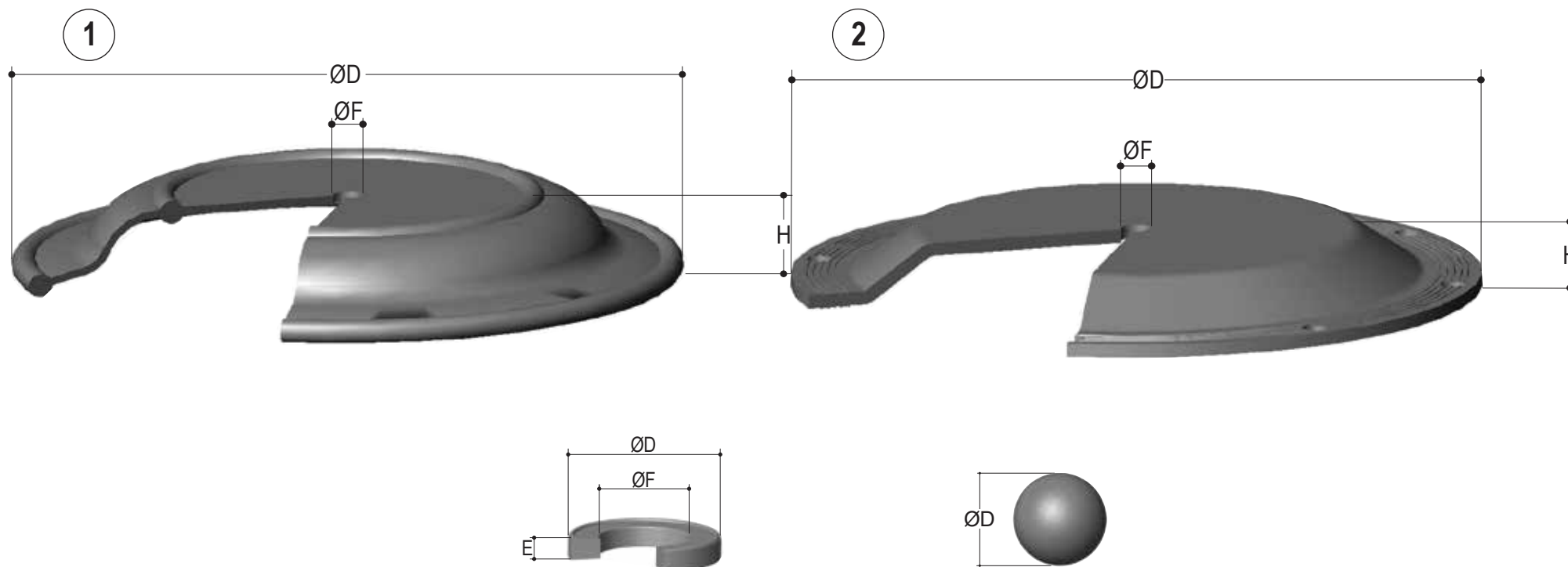
TIPO	ØNOMINAL	MODELO	DIAFRAGMA			SEDE			ESFERA
			ØD	ØF	H	ØD	ØF	E	ØD
1	3/4"		117	10,5	18				
2	1 1/2"		292	15	20				
1	2"	PD 20	285	15	30	92	48	14	64
1	3"	PD 30	365	33	40	127	60	15	82

Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.



POS.	ØNOMINAL	MODELO	DIAFRAGMA			SEDE			ESFERA
			ØD	ØF	H	ØD	ØF	E	ØD
01		M1	130	9,5	24	28,5	13	12,7	19
02		M1	126,5	7	22	28,2	13	11,2	
01		M2	168	9,5	30	35	20,5	8	25,5
01		M4	215	12	38	57,5	34	12	48
02		M4	228	10,5	26				
01		M8	290	22,2	42	77,5	50,8	15,5	64
03		M8	290	150	42				
02		M8	291	14	40				
03		M15	370	200	54				75
02		M15	365	20	47	102	61	15	
03			290	148	42	152	60	16,5	92,5

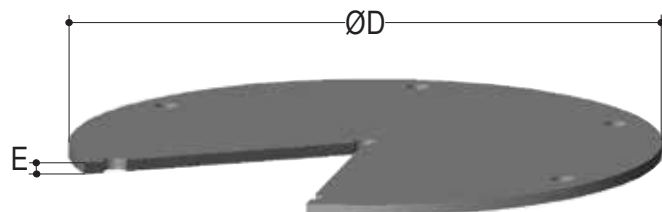
Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.



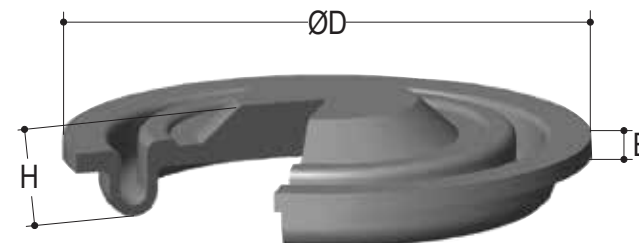
POS.	ØN	MODELO	DIAFRAGMA			SEDE			ESFERA
			ØD	ØF	H	ØD	ØF	E	ØD
2	Ø1"	S 1F	195	12,5	15	63	28	9	48
2	Ø2"	S 20 EB2	293	12,5	34	103	50	15	70
2	Ø3"	530 W1A	396	19	46	133,5	68	17	92,5
2	Ø1 1/2"		293						Ø46
									Ø46

Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.

Diafragma Plano



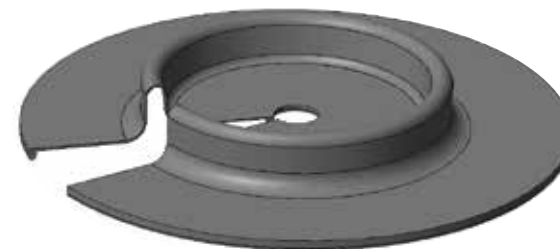
**Diafragma para
Bomba Dosadora**



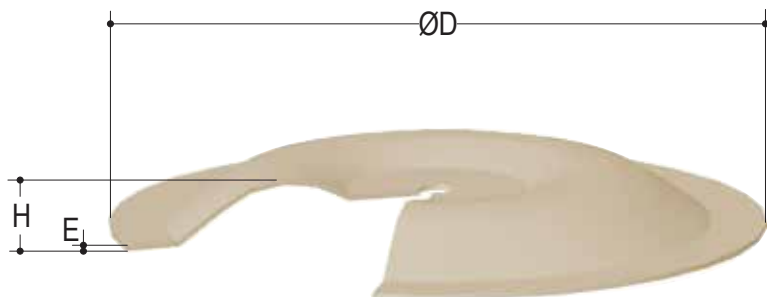
**Diafragma Ø179xØ24x15mm
(DEPA DUSSELDORF DL25)
Ref.: 3626**



**Diafragma Ø205x26mm
Furo Ø17mm - Válvula de Gás
Ref.: 3698**



Diafragma em Teflon



Obs.: Para outros de diferentes formatos, fornecer amostra ou croqui com as dimensões principais.