

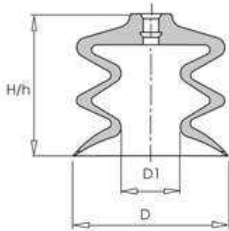
Série 84



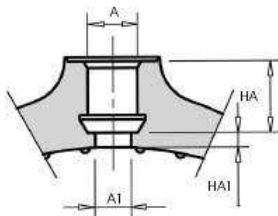
Prise de pièces de forme

- Grande souplesse d'approche
- Utilisation sans montage à ressort
- Prise sur plan incliné

Sans raccord



Ø D	H	h	e (H-h)	Volume cm ³	Poids g
6	15	12	3	0,11	0,4
10	15	13	2	3	1
14	23	14	9	4	1,5
18	23	13	10	5	2,5
30	35	25	10	10	10
40	45	26	19	20	19
60	55	26	29	50	52
85	83	43	40	120	156



Ø D	Ø A	Ø A1	HA	HA1	Empreinte
6	3,5	3,5	5	2	T1
10	5	3	7	1,7	T2
14	5	3	7	2	T2
18	5	4	7	1	T2
30	6,3	6,3	9	2,5	T3
40	6,3	6,3	9	7	T3
60	6,3	4,5	9	3	T3
85	10,8	12	16	2	T4

ØD	Nitrile	Silicone	Caoutchouc Naturel	Polyuréthane
6	0,10	0,05	0,05	-
10	0,20	0,10	0,10	0,20
14	0,50	0,40	0,40	0,50
18	0,70	0,70	0,60	0,70
30	2,10	1,80	1,00	2,00
40	2,60	2,50	1,80	3,20
60	5,00	2,90	2,70	2,70
85	10,00	8,50	7,00	10,00

ØD	Nitrile	Silicone	Caoutchouc Naturel	Polyuréthane
6	84.006.20.0T1.0	84.006.10.0T1.0	84.006.30.0T1.0	-
10	84.010.20.0T2.0	84.010.10.0T2.0	84.010.30.0T2.0	84.010.40.0T2.0
14	84.014.20.0T2.0	84.014.10.0T2.0	84.014.30.0T2.0	84.014.40.0T2.0
18	84.018.20.0T2.0	84.018.10.0T2.0	84.018.30.0T2.0	84.018.40.0T2.0

30	84.030.20.0T3.0	84.030.10.0T3.0	84.030.30.0T3.0	84.030.40.0T3.0
40	84.040.20.0T3.0	84.040.10.0T3.0	84.040.30.0T3.0	84.040.40.0T3.0
60	84.060.20.0T3.0	84.060.10.0T3.0	84.060.30.0T3.0	84.060.40.0T3.0
85	84.085.20.0T4.0	84.085.10.0T4.0	84.085.30.0T4.0	84.085.40.0T4.0

Raccord

	Empreinte	Raccord	E	F	G	H	i	W	Référence
	T1	1/8	12	2	4	0	8	14	8R.CA.T1.F.18.1
	T2	1/8					0		8R.CA.T2.F.18.1
	T3	1/8	15	3,5	7	0	12	17	8R.CA.T3.F.18.1
	T3	1/4	15	3,5	7	0	12	17	8R.CA.T3.F.14.1
	T3	1/8				10			8R.AD.T3.F.18.1
	T3G	1/4	15	5,5	9	0	12	17	8R.CA.T3G.F14.1
T4	1/4	17	7,5	12	0	14	21	8R.CA.T4.F.14.1	
	Empreinte	Raccord	E	F	G	H	i	W	Référence
	T1	1/8				0			8R.CA.T1.M.18.1
	T1	M5	6	2	4	0	5	10	8R.CA.T1.M.05.3
	T1	M5	6	2	4	0	5	10	8R.CA.T1.M.05.1
	T2	M5	6	2	5,5	0	5	10	8R.CA.T2.M.05.3
	T2	1/8	12	3	5	0	9	14	8R.CA.T2.M.18.1
	T2	M5				0			8R.AB.T2.M.05.3
	T3	1/8	9	3,5	7	0	6	17	8R.CA.T3.M.18.1
	T3	1/4	7	3,5	7	0	8	17	8R.CA.T3.M.14.1
	T3G	1/4	7	5,5	9	0	8	17	8R.CA.T3G.M14.1
T4	3/8				12			8R.AD.T4.M.38.1	
T4	1/4	9	7,5	12	0	8	21	8R.CA.T4.M.14.1	

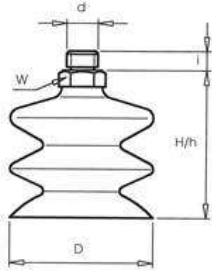
Raccord Femelle

	ØD	H	h	e (H-h)	d	i	W	Volume cm3	Poids g
	30	50	40	10	1/4	12	17	10	19
	40	60	41	19	1/4	12	17	20	38
	60	70	41	29	1/4	12	17	50	64
	85	100	60	40	1/4	14	21	120	213

ØD	Nitrile	Silicone	Caoutchouc Naturel	Polyuréthane
30	2,10	1,80	1,00	2,10
40	2,80	2,80	1,90	3,10
60	6,90	5,60	4,30	6,90
85	14,00	12,00	11,00	18,00

ØD	Nitrile	Silicone	Caoutchouc Naturel	Polyuréthane	NBR auto-ext	EPDM	Viton ®
30	84.030.20.F14.1	84.030.10.F14.1	84.030.30.F14.1	84.030.40.F14.1	84.030.29.F14.1	-	84.030.60.F14.1
40	84.040.20.F14.1	84.040.10.F14.1	84.040.30.F14.1	84.040.40.F14.1	84.040.29.F14.1	-	84.040.60.F14.1
60	84.060.20.F14.1	84.060.10.F14.1	84.060.30.F14.1	84.060.40.F14.1	84.060.29.F14.1	84.060.55.F14.1	84.060.60.F14.1
85	84.085.20.F14.1	84.085.10.F14.1	84.085.30.F14.1	84.085.40.F14.1	84.085.29.F14.1	84.085.55.F14.1	84.085.60.F14.1

Raccord Mâle



ØD	H	h	e (H-h)	d	i	W	Volume cm3	Poids g
30	42	32	10	1/4	8	17	10	19
40	52	33	19	1/4	8	17	20	38
60	62	33	29	1/4	8	17	50	64
85	92	52	40	1/4	8	21	120	213

ØD	Nitrile	Silicone	Caoutchouc Naturel	Polyuréthane
30	2,10	1,80	1,00	2,10
40	2,80	2,80	1,90	3,10
60	6,90	5,60	4,30	6,90
85	14,00	12,00	11,00	18,00

ØD	Nitrile	Silicone	Caoutchouc Naturel	Polyuréthane	NBR auto-ext	EPDM	Viton ®
30	84.030.20.M14.1	84.030.10.M14.1	84.030.30.M14.1	84.030.40.M14.1	84.030.29.M14.1	84.030.55.M14.1	84.030.60.M14.1
40	84.040.20.M14.1	84.040.10.M14.1	84.040.30.M14.1	84.040.40.M14.1	84.040.29.M14.1	84.040.55.M14.1	84.040.60.M14.1
60	84.060.20.M14.1	84.060.10.M14.1	84.060.30.M14.1	84.060.40.M14.1	84.060.29.M14.1	84.060.55.M14.1	84.060.60.M14.1
85	84.085.20.M14.1	84.085.10.M14.1	84.085.30.M14.1	84.085.40.M14.1	84.085.29.M14.1	84.085.55.M14.1	84.085.60.M14.1