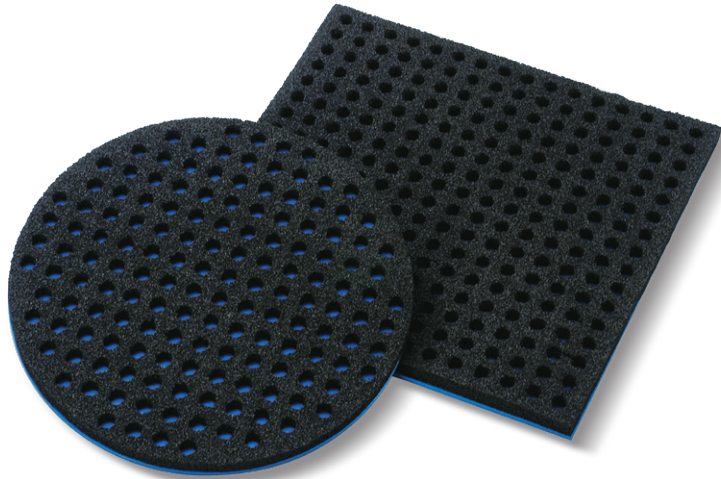




标准吸板 PX 和 P2X, 章鱼式系统专用

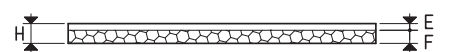
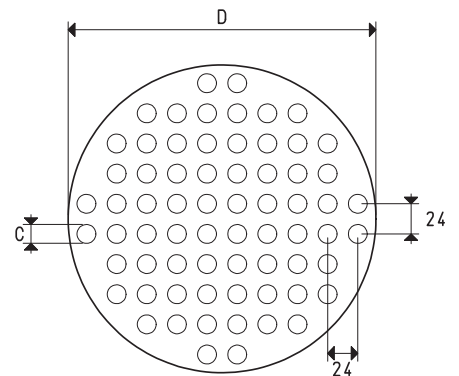
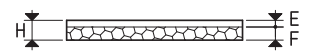
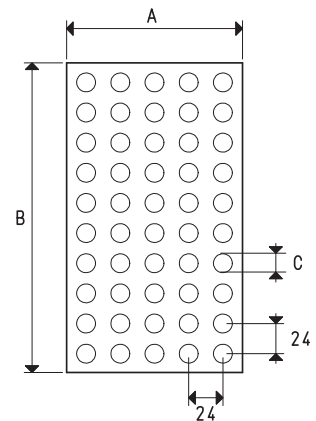
本页所述的PX吸板是所有章鱼式系统的标准配件, 因此可以作为备件提供。

该吸板由阳极氧化铝板制成, 具有等距校准孔, 并覆盖有特殊的带孔泡沫橡胶, 泡沫橡胶有两种厚度可供选择: PX系列吸板为15 mm, P2X系列吸板为30 mm。泡沫橡胶也有对应校准孔进行钻孔, 但是孔的直径为15mm。使用校准孔可以准确计算出所需真空发生器的流量, 确保在漏气或未覆盖提升物体时, 始终保持一个足够抓取和搬运物体的最低真空度。在真空度至少为-75 KPa、泡沫橡胶上的吸孔总面积和安全系数为3的情况下计算其提升力。



3D图可到网站vuototecnica.net上查阅

型号	吸力 Kg	A	B	C Ø	D Ø	E	F	H	孔数	仅橡胶 型号	重量 Kg
PX 07 12	4.0	70	120	15	---	5	15	20	28	X 07 12	0.13
PX 08 08	3.0	80	80	15	---	5	15	20	16	X 08 08	0.12
PX 15 20	21.2	150	200	15	---	5	15	20	48	X 15 20	0.40
PX 20 30	42.4	200	300	15	---	5	15	20	96	X 20 30	0.80
PX 20 40	56.6	200	400	15	---	5	15	20	128	X 20 40	1.10
PX 20 60	84.8	200	600	15	---	5	15	20	192	X 20 60	1.70
PX 30 30	63.6	300	300	15	---	5	15	20	144	X 30 30	1.30
PX 30 40	84.8	300	400	15	---	5	15	20	192	X 30 40	1.70
PX 30 50	106.0	300	500	15	---	5	15	20	240	X 30 50	2.10
PX 40 40	113.1	400	400	15	---	5	15	20	256	X 40 40	2.20
PX 40 60	169.6	400	600	15	---	5	15	20	384	X 40 60	3.40
PX 40 100	282.6	400	1000	15	---	5	15	20	656	X 40 100	5.60
PX 60 80	339.2	600	800	15	---	5	15	20	768	X 60 80	6.70
PX 60 120	508.7	600	1200	15	---	5	15	20	1176	X 60 120	10.10
PX 80 100	597.4	800	1000	15	---	5	15	20	1353	X 80 100	11.30
PX DO 10	9.0	---	---	15	100	5	15	20	21	X DO 10	0.12
PX DO 35	65.4	---	---	15	350	5	15	20	148	X DO 35	1.30
PX DO 50	139.6	---	---	15	500	5	15	20	316	X DO 50	2.30
P2X 07 12	4.0	70	120	15	---	5	30	35	28	2X 07 12	0.26
P2X 08 08	3.0	80	80	15	---	5	30	35	16	2X 08 08	0.24
P2X 15 20	21.2	150	200	15	---	5	30	35	48	2X 15 20	0.44
P2X 20 30	42.4	200	300	15	---	5	30	35	96	2X 20 30	0.89
P2X 20 40	56.6	200	400	15	---	5	30	35	128	2X 20 40	1.21
P2X 20 60	84.8	200	600	15	---	5	30	35	192	2X 20 60	1.77
P2X 30 30	63.6	300	300	15	---	5	30	35	144	2X 30 30	1.36
P2X 30 40	84.8	300	400	15	---	5	30	35	192	2X 30 40	1.78
P2X 30 50	106.0	300	500	15	---	5	30	35	240	2X 30 50	2.22
P2X 40 40	113.1	400	400	15	---	5	30	35	256	2X 40 40	2.41
P2X 40 60	169.6	400	600	15	---	5	30	35	384	2X 40 60	3.55
P2X 40 100	282.6	400	1000	15	---	5	30	35	656	2X 40 100	5.96
P2X 60 80	339.2	600	800	15	---	5	30	35	768	2X 60 80	7.18
P2X 60 120	508.7	600	1200	15	---	5	30	35	1176	2X 60 120	10.73
P2X 80 100	597.4	800	1000	15	---	5	30	35	1353	2X 80 100	11.93
P2X DO 10	9.0	---	---	15	100	5	30	35	21	2X DO 10	0.14
P2X DO 35	65.4	---	---	15	350	5	30	35	148	2X DO 35	1.49
P2X DO 50	139.6	---	---	15	500	5	30	35	316	2X DO 50	2.48



换算: N (牛顿) = Kg x 9.81 (重力); 1英寸 = 25.4mm; 1磅= 453.6克 = 0.4536千克