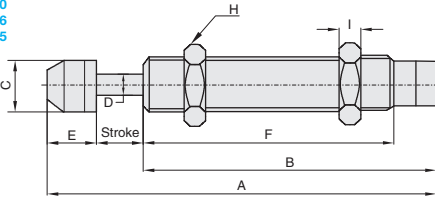


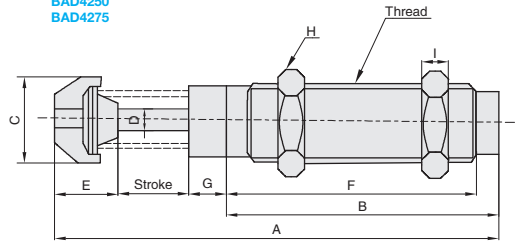
缓冲器



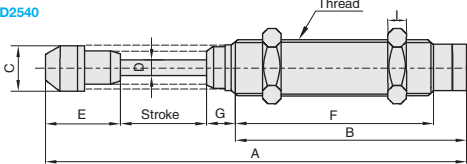
BAD1410
BAD2016
BAD2525



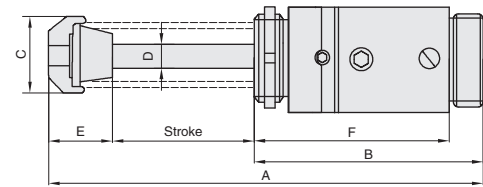
BAD4225
BAD4250
BAD4275



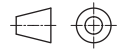
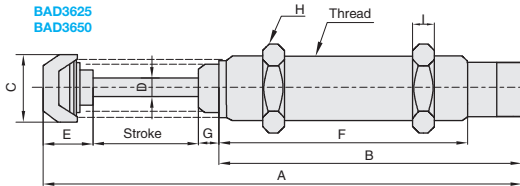
BAD2540



BAD-64050
BAD-64100
BAD-64150



BAD3625
BAD3650



视角标准：第一视角



① 型号

BAD1412

① 型号	行程(mm)	每次最大吸收能量(kgf.m)	有效重量(kg)	冲击速度(m/s)	每小时吸收能量(Nm)	使用温度(°C)	重量(g)
BAD1410(N)	10	15	2.9-120	2.5	25000	-10~+80	75
BAD1412	12	15	2.9-120	2.5	32000	-10~+80	75
BAD2016(N)	16	26	5.5-225	2.8	28500	-10~+80	220
BAD2020(N)	20	30	6-250	3	42000	-10~+80	220
BAD2025(N)	25	78	15-624	2.6	54000	-10~+80	355
BAD2540	40	125	238-978	3.2	80000	-10~+80	449
BAD3025	25	110	21-800	2	81000	-10~+80	230
BAD3625	25	110	21-880	2	81000	-10~+80	890
BAD3650	50	220	43-1760	3	100000	-10~+80	1065
BAD4225	25	260	98-3250	2.3	125000	-10~+80	1275
BAD4250	50	520	154-4160	2.6	150000	-10~+80	1485
BAD4275	75	780	116-6240	3	180000	-10~+80	1700

① 型号	螺纹公称	行程 (mm)	A	B	C	D	E	F	G	H	I
BAD1410(N)	M14×1.5	10	99.5	78.5	12	3.8	11	96		19	5
BAD1412	M14×1.5	12	101.5	78.5	12	3.8	11	66		19	5
BAD2016(N)	M20×1.5	16	130	98	17.8	6	16	89		26	8
BAD2020(N)	M20×1.5	20	134	98	17.8	6	16	89		26	8
BAD2025(N)	M25×1.5	25	160.5	114.5	22	8	19	102.5	2	32	10
BAD2540	M25×1.5	40	221	145	22	8	36	127	10	32	10
BAD3025	M30×1.5	25	172	123	32	10	14	102	10	140	8
BAD3625	M36×1.5	25	189	128	36	10	26	103	10	46	15
BAD3650	M36×1.5	50	252	159	36	10	26	134	17	46	15
BAD4225	M42×1.5	25	186	127	44.5	12	34	116	14	52	15
BAD4250	M42×1.5	50	241	157	44.5	12	34	146	18	52	15
BAD4275	M42×1.5	75	302	193	44.5	12	34	182	18	52	15

▲ 无需撞击头型号-N。列BAD2025-N