

Fixed, Metal + Rubber Base

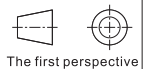
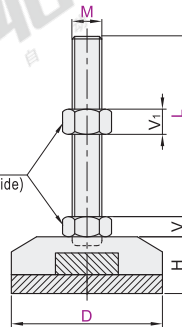
Heavy Load

Antivibration Leveling Mounts

Code	Type	Material			Surface Treatment	
		Bottom Shell	Bolt	Bottom	Bottom Shell	Bolt
WAL01	Metal + Rubber Base	S45C	S45C	Rubber	Zinc-plated	Zinc-plated
WAL02					Electrophoresis(Black)	Electrophoresis(Black)
WAL06		SUS304	SUS304		—	—

Note:

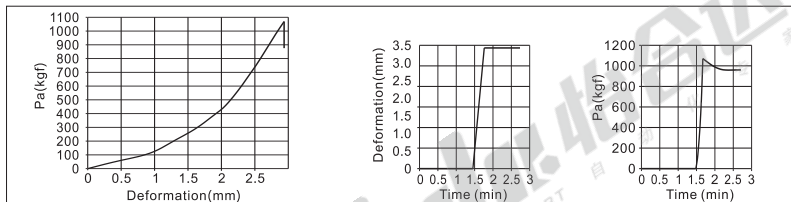
- When the rubber pad is used in a high temperature and oily environment, the color of the product may be stained on the floor;
 - Rubber pads may fade or leave marks on the floor when they come into contact with chemicals;
 - When using the rubber pad, please make sure that there are no foreign objects such as sand and stones on the ground;
 - If used in direct sunlight, it will fade due to sunlight;
 - Please don't use it close to the fire source, otherwise the pad will be ignited or deformed."
- Due to the fact that the steel level on the market is a gradient of 5mm and there is a tolerance, the base tolerance range of -2~0mm is reasonable.



Part Number	D	M	L	Thread Pitch	H	S	V	V1	Load(kg)	Reference Weight (kg/pcs)
WAL01 WAL02 WAL06	40	8	50	1.25	14	6	6	350	0.19	
			75						0.20	
			100						0.22	
		12	125	1.75	19	8	10	500	0.23	
			50						0.22	
			75						0.23	
	50	8	100	1.25	14	6	6	350	0.24	
			125						0.25	
			150						0.26	
		12	50	1.5	20.5	17	7	8	0.43	
			75						0.44	
			100						0.45	
	60	8	125	1.75	19	8	10	500	0.46	
			50						0.47	
			75						0.49	
		12	100	1.75	19	8	10	650	0.51	
			125						0.52	
			150						0.53	
	70	8	50	1.5	20.5	17	7	8	0.54	
			75						0.55	
			100						0.56	
		12	125	1.75	19	8	10	700	0.57	
			50						0.58	
			75						0.59	

Part Number	D	M	L	Thread Pitch	H	S	V	V1	Load(kg)	Reference Weight (kg/pcs)
WAL01 WAL02 WAL06	80	16	75	2	24	10	13	850	0.52	
			100						0.53	
			125						0.54	
		20	150	2.5	30	13	16	900	0.55	
			75						0.53	
			100						0.54	
	90	16	125	2	24	10	13	800	0.55	
			150						0.56	
			75						0.67	
		20	100	2.5	30	13	16	850	0.68	
			125						0.69	
			150						0.7	
	100	16	50	1.5	20.5	17	7	8	0.69	
			75						0.71	
			100						0.72	
		20	125	2.5	30	13	16	950	0.74	
			150						0.80	
			75						0.82	
	120	16	100	2	24	10	13	800	0.84	
			125						0.86	
			150						0.88	
		20	100	2.5	30	13	16	1600	0.91	
			125						0.93	
			150						0.97	

Bearing capacity test (Test Part Number : WAL01-D120-M24-L125)



Part Number	D	M	L	Thread Pitch
WAL01	40	8	50	1.25
WAL06	40	8	75	1.25

WAL01—D40—M8—L50



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
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