Cast Iron+Rubber Base Foot Cup
Heavy Load

Order guide

D - AB Y - Y - P5 - D100 - M12 - L75

- D: Major category
- AB Y: Series (Category)
- Y: ① Base shape/feature
- P5: ② Base material
- D100: ③ Bottom diameter
- M12: ④ Thread specification
- L75: ⑤ Thread length

◉ Please refer to the series code to select the type and parameters for ordering.

Code	Type	Base shape feature ①	Base surface treatment	Standoff surface treatment	Base material ②
DABY-Y-P5	Fixed	Round	Baking lacquer black	Galvanized	Nitrile rubber
DABY-Y-P2					Neoprene
DABY-F-P5		Square			Nitrile rubber
DABY-F-P2					Neoprene

◉ The equipment mounting plate must have through holes.

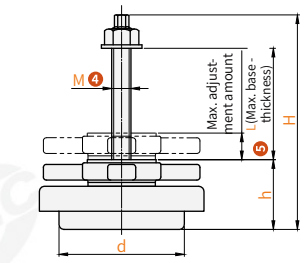
◉ Features (DABY-F-P2):

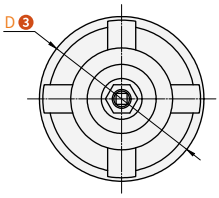
- For exterior decoration, the surface is painted and galvanized.
- The base is gray cast iron, the standoff is made of carbon steel, and the bottom rubber pad is made of neoprene. Anti-rust, adjustment block type, good shock-proof effect.
- Temperature resistance ranges from -50°C to 85°C and has good temperature resistance.

◉ Applications(DABY-F-P2):

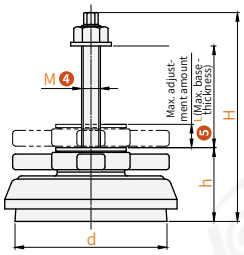
- Medical equipment, semiconductor equipment, industrial machinery.

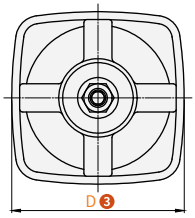
DABY-Y-P5
DABY-Y-P2





DABY-F-P5
DABY-F-P2





Visual standards: first perspective

Model		M ④	L ⑤	H	h	d	Max. adjustment amount	Vertical load-bearing (kg)	Ref. Weight (kg/pcs)
Code	D ③								
Round DABY-Y-P5 DABY-Y-P2	100	12	75	147	50	80	25	200	1.7
			100	172					
			175	247					
	140	16	75	152	52	120	28	600	3.2
			100	177					
			175	252					
	190	20	100	183	55	160	32	900	4.8
			175	258					
		24	100	183				950	4.9
			175	258					
		30	100	183				1000	5
			175	258					
Square DABY-F-P5 DABY-F-P2	110	12	75	144	47	100	15	150	2
			175	244					
	130	16	100	176	51	115	20	280	3.3
			175	251					
	160		100	190	65	150	24	600	4.2
			175	265					
	200	20	100	204	76	185	27	1200	6
			175	279					
		24	100	204				1250	6.1
			175	279					
		30	100	204				1300	6.2
			175	279					