

SPECIFICATIONS

ARTICLE

Designation : Hygienic blue stainless steel adjustable foot

Code bobet : See table below

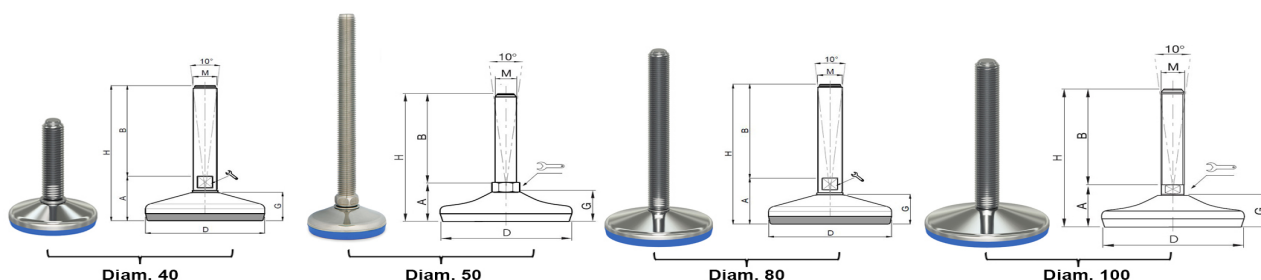
Selling Unit : Unit



Non-contractual pictures

Code	Description	Code	Description	Code	Description
24530	D40 M10 H76	24533	D40 M12 H176	24537	D50 M14 H154
24542	D40 M12 H76	24534	D50 M12 H104	24538	D80 M16 H138
24531	D40 M10 H126	24535	D50 M12 H154	24539	D80 M16 H188
24532	D40 M12 H101	24536	D50 M14 H104	24540	D80 M16 H235
				24541	D100 M20 H142

CHARACTERISTICS



CODE	DÉSIGNATION	DIMENSIONS							CHARGE MAXI
Standard		A	B	D		M	G	H	Newton
CODE 24530	M10x50	26	50	40	8	M10	15	76	3 000
CODE 24531	M10x100	26	100	40	8	M10	15	126	3 000
CODE 24532	M12x75	26	75	40	10	M12	15	101	3 000
CODE 24533	M12x150	26	150	40	10	M12	15	176	3 000
CODE	DÉSIGNATION	DIMENSIONS							CHARGE MAXI
Standard		A	B	D		M	G	H	Newton
CODE 24534	M12x75	29	75	50	14	M12	19	104	4 000
CODE 24535	M12x125	29	125	50	14	M12	19	154	4 000
CODE 24536	M14x75	29	75	50	14	M14	19	104	4 000
CODE 24537	M14x125	29	125	50	14	M14	19	154	4 000
CODE	DÉSIGNATION	DIMENSIONS							CHARGE MAXI
Standard		A	B	D		M	G	H	Newton
CODE 24538	M16x100	38	100	80	13	M16	25	138	10 000
CODE 24539	M16x150	38	150	80	13	M16	25	188	10 000
CODE 24540	M16x200	38	200	80	13	M16	25	235	10 000
CODE	DÉSIGNATION	DIMENSIONS							CHARGE MAXI
Standard		A	B	D		M	G	H	Newton
CODE 24541	M20x100	42	100	100	17	M20	30	142	15 000
CODE	DÉSIGNATION	A	B	D	CLE	M	G	H	CHARGE MAXI NEWTON
CODE 24542	M12x50	26	50	40	M10	M12	15	76	3 000

Stainless steel base
Stainless steel rod
Articulated oscillating foot - Blue EPDM sole

MATERIAL :

AISI 304 stainless steel base

Stem in AISI 304 stainless steel supplied without nut. Blue EPDM sole

Excellent performance/cost ratio

Sole extremely resistant to shifting or machine movements

Excellent resistance to alkaline products. Particularly suited to the cleaning constraints of food, pharmaceutical and chemical environments