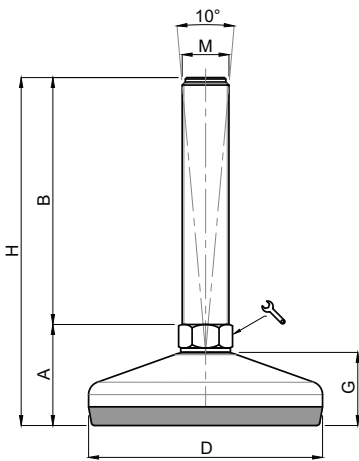




















Embases tôle acier

Ø 60

Embase acier
Tige acier
Pied articulé oscillant

Version inox p. 108



CODE	DÉSIGNATION	DIMENSIONS							CHARGE MAXI
		A	B	D		M	G	H	
Standard									Newton
MA-25850	M10x50	32	50	60	14 	M10	22	82	7 000
MA-25852	M10x100	32	100	60	14 	M10	22	132	7 000
MA-25860	M12x50	32	50	60	14 	M12	22	82	7 000
MA-25862	M12x100	32	100	60	14 	M12	22	132	7 000
MA-25864	M12x150	32	150	60	14 	M12	22	182	7 000
MA-25870	M14x50	32	50	60	14 	M14	22	82	7 000
MA-25872	M14x100	32	100	60	14 	M14	22	132	7 000
MA-25874	M14x150	32	150	60	14 	M14	22	182	7 000
MA-25880	M16x75	32	75	60	16 	M16	22	107	7 000
MA-25882	M16x100	32	100	60	16 	M16	22	132	7 000
MA-25884	M16x150	32	150	60	16 	M16	22	182	7 000
MA-25886	M16x200	32	200	60	16 	M16	22	232	7 000
MA-25890	M20x75	33	75	60	20 	M20	22	108	7 000
MA-25892	M20x100	33	100	60	20 	M20	22	133	7 000
MA-25894	M20x150	33	150	60	20 	M20	22	183	7 000
MA-25896	M20x200	33	200	60	20 	M20	22	233	7 000
MA-25898	M20x250	33	250	60	20 	M20	22	283	7 000

matière

Embase en acier zingué C40.
Tige en acier zingué.
Semelle en caoutchouc NBR vulcanisé dureté 80° shore.

note

Excellent rapport performance/coût.
Réalisation de dimensions et finitions spéciales de tiges filetées dès 200 pièces.
Semelle extrêmement résistante aux ripages ou déplacements de machines.

