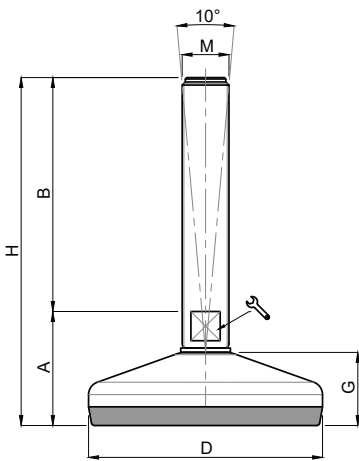
















Embases tôle acier

Ø 40

Embase acier
Tige acier
Pied articulé oscillant

Version inox p. 106



CODE	DÉSIGNATION	DIMENSIONS						CHARGE MAXI	
		A	B	D		M	G		H
Standard									
MA-25700	M8x25	26	25	40	6 	M8	15	51	3 000
MA-25702	M8x50	26	50	40	6 	M8	15	76	3 000
MA-25704	M8x75	26	75	40	6 	M8	15	101	3 000
MA-25706	M10x25	26	25	40	8 	M10	15	51	3 000
MA-25708	M10x50	26	50	40	8 	M10	15	76	3 000
MA-25710	M10x75	26	75	40	8 	M10	15	101	3 000
MA-25712	M10x100	26	100	40	8 	M10	15	126	3 000
MA-25714	M10x125	26	125	40	8 	M10	15	151	3 000
MA-25716	M12x50	26	50	40	10 	M12	15	76	3 000
MA-25718	M12x75	26	75	40	10 	M12	15	101	3 000
MA-25720	M12x100	26	100	40	10 	M12	15	126	3 000
MA-25722	M12x125	26	125	40	10 	M12	15	151	3 000
MA-25724	M12x150	26	150	40	10 	M12	15	176	3 000

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.

