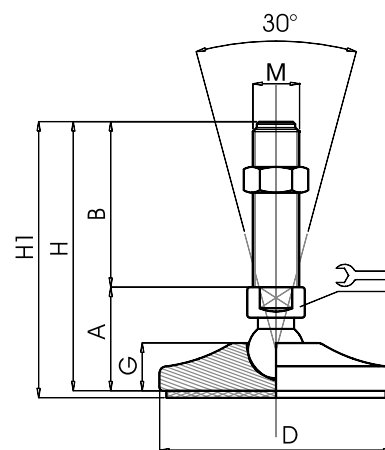




























Embases inox massif

Ø 65 à 80

Embase inox
Tige inox
Pied articulé à rotule

Version acier p. 48-49



CODE		DÉSIGNATION	DIMENSIONS								CHARGE MAXI	
Standard	avec semelle		A	B	D		M	G	H	H1	Newton	
MA-10488	MA-10489	M14x50	30	50	65	14		M14	17	80	83	20 000
MA-10490	MA-10491	M14x75	30	75	65	14		M14	17	105	108	20 000
MA-10492	MA-10493	M14x100	30	100	65	14		M14	17	130	133	20 000
MA-10494	MA-10495	M14x125	30	125	65	14		M14	17	155	158	20 000
MA-10496	MA-10497	M14x150	30	150	65	14		M14	17	180	183	20 000
MA-10500	MA-10501	M16x50	34,5	50	65	13		M16	17	84,5	89,5	20 000
MA-10502	MA-10503	M16x75	34,5	75	65	13		M16	17	109,5	112,5	20 000
MA-10504	MA-10505	M16x100	34,5	100	65	13		M16	17	134,5	137,5	20 000
MA-10506	MA-10507	M16x125	34,5	125	65	13		M16	17	159,5	162,5	20 000
MA-10508	MA-10509	M16x150	34,5	150	65	13		M16	17	184,5	187,5	20 000
MA-10510	MA-10511	M16x175	34,5	175	65	13		M16	17	209,5	212,5	20 000
MA-10514	MA-10515	M16x50	36	50	80	13		M16	19,5	86	89	30 000
MA-10516	MA-10517	M16x75	36	75	80	13		M16	19,5	111	114	30 000
MA-10518	MA-10519	M16x100	36	100	80	13		M16	19,5	136	139	30 000
MA-10520	MA-10521	M16x125	36	125	80	13		M16	19,5	159	163	30 000
MA-10522	MA-10523	M16x150	36	150	80	13		M16	19,5	186	189	30 000
MA-10524	MA-10525	M16x175	36	175	80	13		M16	19,5	211	214	30 000
MA-10526	MA-10527	M16x200	36	200	80	13		M16	19,5	236	239	30 000
MA-10528	MA-10529	M20x75	36	75	80	17		M20	19,5	111	114	30 000
MA-10530	MA-10531	M20x100	36	100	80	17		M20	19,5	136	139	30 000
MA-10532	MA-10533	M20x125	36	125	80	17		M20	19,5	161	164	30 000
MA-10534	MA-10535	M20x150	36	150	80	17		M20	19,5	186	189	30 000
MA-10536	MA-10537	M20x175	36	175	80	17		M20	19,5	211	214	30 000
MA-10538	MA-10539	M20x200	36	200	80	17		M20	19,5	236	239	30 000
MA-10540	MA-10541	M20x225	36	225	80	17		M20	19,5	261	264	30 000

matière

Embase en inox AISI 304 (316 sur demande). Tige en inox AISI 304 (316 sur demande) livrée sans écrou.
Semelle en caoutchouc NBR dureté 70° shore.
Sur demande support livré sans semelle (code standard).

note

Réalisation de dimensions et finitions spéciales de tiges filetées.
Semelle spéciale (EPDM, nitrile, caoutchouc anti-trace...) sur demande.

