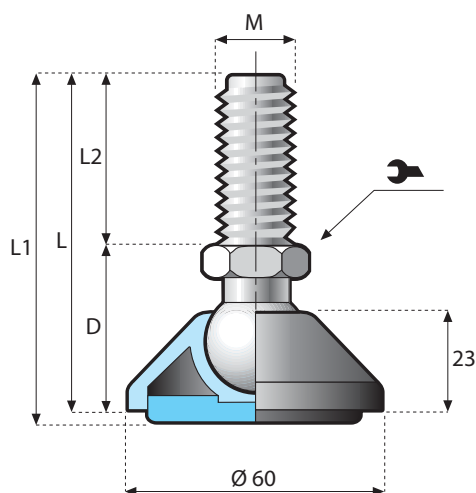


Articulated Foot D. 60



TECHNICAL INFORMATION

- **Material:**
Base in reinforced polyamide.
Threaded spindle as in the table.
Anti-slip version with oil resistant rubber, 70 shore hardness.



ANTI-SLIP PAD

Code: 171310



SPINDLE MATERIAL

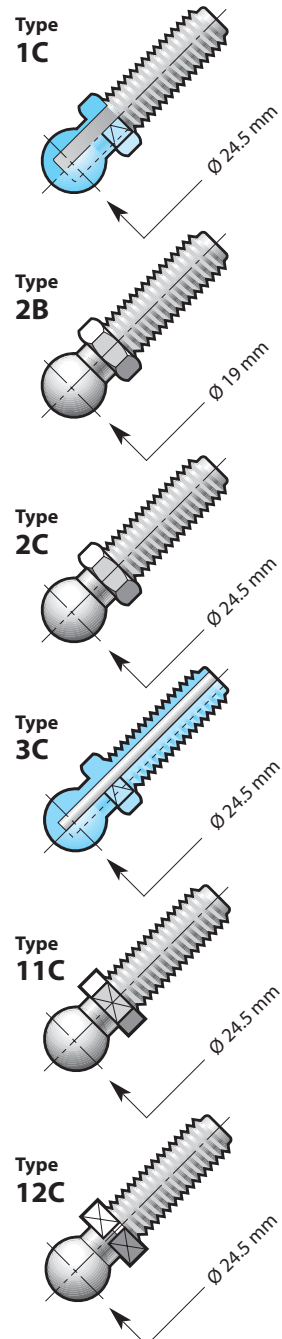
see the table on the right:

INOX	Stainless Steel Aisi 304
FE.ZN	Zinc Plated
FE.VN	Painted Steel
OT.NI	Nickel Plated Brass
PA.FE	Polyamide with Steel Insert
●	Without Nut

code standard: Without Rubber
code anti-slip: With Rubber

Stated load values are meant for static conditions.
Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads.
For further information contact our Engineering Department.

SPINDLE TYPE



code	code	code	spindle			material	D		M	L	L ₁	L ₂									
standard	anti-slip	base	code	type	material	nut	mm.			mm.	mm.	mm.									
17261	17265	82168	82274	1C	FE.ZN	FE.ZN	42	24	12	107	110	65	12000								
17263	17267		82275						157	160	115										
17186	17192		82312						202	205	160										
17187	17193		82313						14	107	110	65									
17188	17194		82314							157	160	115									
17189	17195		82315							202	205	160									
17518	17522		82276			16	107	110	65												
17304	17305		82277				157	160	115												
17190	17196		82278				202	205	160												
17447	17449	82280	•	20	157	160	115	24	159	162	110										
17002	17004	82281			202	205	160														
17271	17275	82283	49	30	•	49	30	24	159	162	110										
17273	17277	82284				202	205	153													
17262	17266	82168	82262	1C	INOX	INOX	42	24	12	107	110	65	12000								
17264	17268		82263						157	160	115										
17278	17285		82316						202	205	160										
17279	17286		82317						14	107	110	65									
17280	17287		82318							157	160	115									
17281	17288		82319							202	205	160									
17519	17523		82264			16	107	110	65												
17524	17525		82265				157	160	115												
17282	17289		82266				202	205	160												
17448	17450	82268	•	20	157	160	115	24	159	162	110										
17001	17003	82269			202	205	160														
17270	17274	82271	49	30	•	49	30	24	159	162	110										
17272	17276	82272				202	205	153													
17514	17714	82168	82193	3C	PA.FE	FE.ZN	42	24	16	104	107	62	4000								
17515	17715		82193			INOX				104	107	62									
17899	17916		82454			•	52	30	20	126	129	74									
17371	17372		82247							179	182	127									
171030	171038	821122	83977	2B	FE.ZN	•	34	20	16	94	97	60	15000								
171031	171039		83978							149	152	115									
171032	171040		82979							179	182	145									
171033	171041		83980							229	232	195									
171034	171042		83981						20	119	122	85									
171035	171043		83982							149	152	115									
171036	171044		83983							179	182	145									
171037	171045		83984							229	232	195									
171046	171054	821122	83969	2B	INOX	•	34	20	16	94	97	60	15000								
171047	171055		83970							149	152	115									
171048	171056		83971							179	182	145									
171049	171057		83972							229	232	195									
171050	171058		83973						20	119	122	85									
171051	171059		83974							149	152	115									
171052	171060		83975							179	182	145									
171053	171061		83976							229	232	195									
17516	17716	82168	83022	11C	OT.NI	FE.ZN	41	20	16	98	101	57	12000								
17300	17302		83023			INOX				156	159	115									
17875	17876		83024							186	189	145									
17517	17722		83022			•				98	101	57									
17301	17303		83023	12C						156	159	115									
17877	17878		83024							186	189	145									
17005	17006		83003	12C		•		22	20	156	159	115									
17007	17008		83025							186	189	145									
17009	17010		83026			24		24	156	159	115										
17011	17012		83027						186	189	145										
17774	17775	82168	83252	2C	FE.ZN	FE.ZN	41	24	16	98	101	57	15000								
17776	17777		83253			•				156	159	115									
17778	17779		83254							186	189	145									
17879	17937		83368			•				236	239	195									
17780	17781		83255			20			126	129	85										
17490	17494		83161						156	159	115										
17491	17495		83162						186	189	145										
17191	17197		82282						236	239	195										
17888	17889		83256			•			24	126	129	85									
17890	17891		83257							156	159	115									
17892	17893		83258							186	189	145									
17198	17199		83370							236	239	195									
17766	17767	82168	83244	2C	INOX	INOX	41	24	16	98	101	57	15000								
17768	17769		83245			•				156	159	115									
17770	17771		83246							186	189	145									
17851	17852		83365			•				236	239	195									
17772	17773		83247			20			126	129	85										
17488	17492		83159						156	159	115										
17489	17493		83160						186	189	145										
17283	17290		83366						236	239	195										
17866	17867		83249			•			24	126	129	85									
17868	17869		83250							156	159	115									
17873	17874		83251							186	189	145									
17284	17291		83367							236	239	195									