

STANDARD STAINLESS STEEL AMC MECANOCAUCHO® BOBBINS

OPERATION AND ASSEMBLY

Their elasticity is much greater in all the directions parallel to the armatures than in the perpendicular direction. The rubber works based on compression or shear depending on the direction it is placed in at installation time. This direction is made according to the use and the objective.

It is therefore installed with nuts or screws depending on the model chosen, with one part attached to the fixed chassis and the other to

the machine to be suspended.

APPLICATIONS

The AMC MECANOCAUCHO® bobbins are particularly suitable for installation on small motor-pumps, motor-ventilators, driers, sieves, compactors, washing machines, electrical motors, on-board control panels, measuring apparatuses, control cabinets, microphones, fluorescent tubes, etc.

Type	Code	A (mm)	B (mm)	C (mm)	H (mm)	Weight (kg)	Compression load max. dan	Compression deflect. mm	Shear load max. dan	Shear deflect. mm
BOBBINS TYPE A 12-25 STAINLESS STEEL	120301	20	20	M-6	18	0,019	30	5	5	3,5
	120302	20	25	M-6	18	-	30	5,5	4,5	4,5
	120303	25	25	M-6	18	-	55	4,5	8	3,5
	120304	25	30	M-6	18	-	50	8	8	6
	120305	30	20	M-8	23	0,055	80	5	11	4
	120306	30	30	M-8	23	-	70	8	11	6
	120307	40	30	M-8	23	0,092	150	6	30	5,5
	120308	40	40	M-10	28	0,131	120	10	20	7,5
	120309	50	25	M-10	28	-	300	6	25	4,5
	120310	50	35	M-10	28	-	250	8	25	7
	120311	50	45	M-10	28	-	190	11	25	9
	120312	60	35	M-10	28	-	300	9	30	7
	120313	60	45	M-10	28	0,255	250	11	30	9
	120314	60	60	M-10	28	0,304	200	12	30	10
	120315	70	45	M-12	37	0,376	350	11	35	11

Type	Code	A (mm)	B (mm)	C (mm)	Weight (kg)	Compression load max. dan	Compression deflect. mm	Shear load max. dan	Shear deflect. mm
BOBBINS TYPE C STAINLESS STEEL	120401	60	35	M-10	-	300	9	30	7
	120402	60	60	M-10	0,272	200	12	30	10
	120403	70	55	M-12	0,361	325	11,5	35	12
	120404	80	75	M-12	0,57	450	14	40	16
	120405	100	80	M-16	-	1000	13	80	14