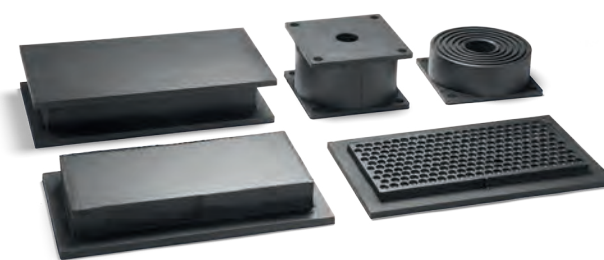


SUPPORTS GRANDES CHARGES

AMC MECANOCAUCHO® ANTIDÉRAPANT B

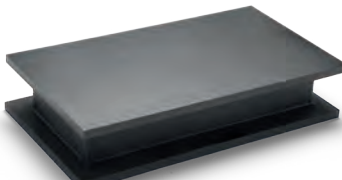
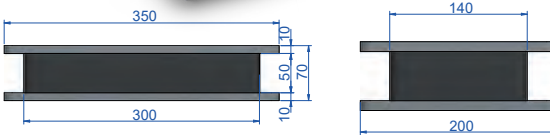
Type	Code	Charge (Kg.)	Flèche mm.
Antidérapant B	141003	8.000	3





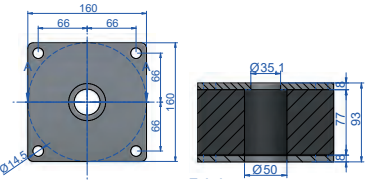
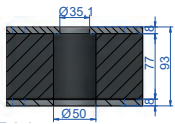
AMC MECANOCAUCHO® TYPE B

Type	Code	Charge (Kg.)	
Type B	141004	10000	

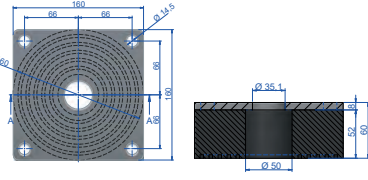
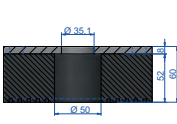
AMC MECANOCAUCHO® TYPE P

Type	Code	Charge (Kg.)	Flèche mm.
Type P	141005	2.500	15

AMC MECANOCAUCHO® TYPE ANTIDÉRAPANT P

Type	Code	DIMENSIONS mm.	Charge Max. (Kg/cm²)
Type Antidérapant P	141006	400x400	6

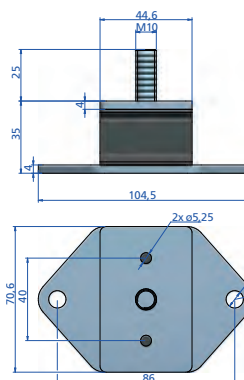
SUPPORT ANTI VIBRATOIRE SANDWICH

Les supports anti vibratoires Sandwich AMC-MECANOCAUCHO® sont idéales pour les applications statiques ou mobiles pour une charge allant de 50 à 1500 kg. Les supports Sandwich anti vibratoires se composent de trois plaques métalliques jointes par deux blocs de caoutchouc. Ceci est particulièrement intéressant pour les applications mobiles où le mouvement vertical doit être contrôlé.

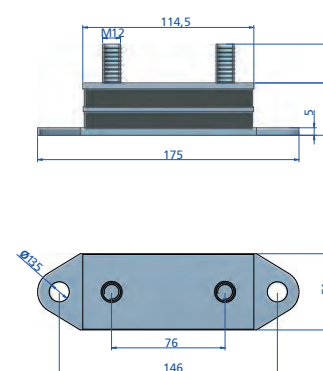
Type	Shore	Weight (kg)	Max. Load (kg)	Code
Sandwich-46x70x35	40Sh	0,332	80	180199
	55Sh	0,332	150	180187
Sandwich-175x51x35	45Sh	0,775	500	148189
	60Sh	0,775	1000	148190
	70Sh	0,775	1500	148191



Sandwich-46x70x35



Sandwich-175x51x35

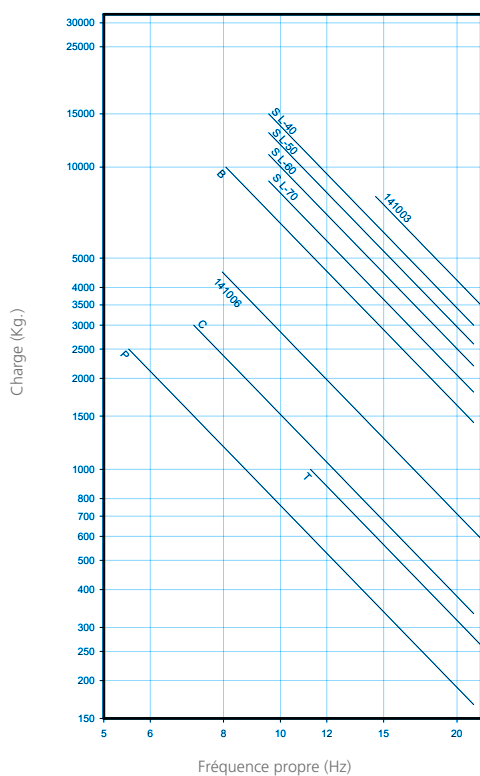


AMC MECANOCAUCHO® TYPE S

Type	A (mm.)	B (mm.)	C (mm.)	D (mm.)	E (mm.)	F (mm.)	Flèche mm.	Code	Charge (Kg.)
L-40	300	40	20	350	140	200	5	141021	15000
L-50	300	50	30	350	140	200	5	141022	13000
L-60	300	60	40	350	140	200	5	141023	11000
L-70	300	70	50	350	140	200	5	141024	9000



FRÉQUENCE PROPRE
AMC MECANOCAUCHO® TYPE S.G. CHARGES



COURBE DE CHARGE-FLÈCHE
AMC MECANOCAUCHO® TYPE S.G. CHARGES

