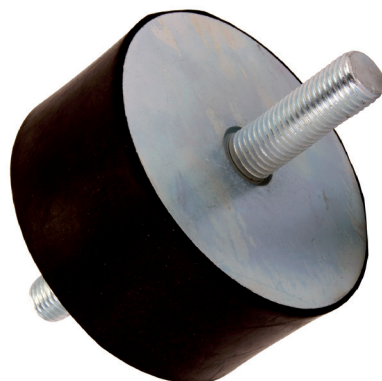
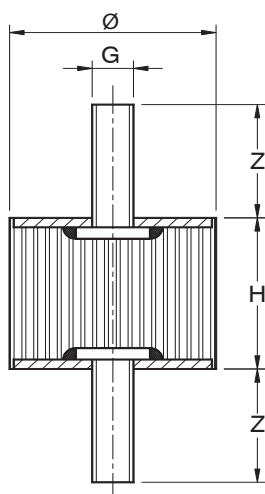


Type A-MM

Antivibranti Cilindrici Cylindrical Antivibration Mountings

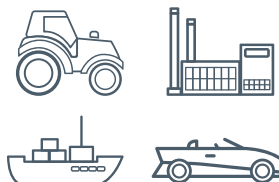


Impieghi:

- Gruppi elettrogeni
- Motori elettrici
- Strumentazioni
- Macchine agricole

Uses:

- Generators
- Electric Motors
- Instruments
- Agricultural Machineryes



Antivibranti con due viti di fissaggio e zincatura bianca. Antivibration mountings with two fastening screws and white zinking.

Standard hardness / Durezza standard: 55 shore

On request / Su richiesta: 45/65 shore

* Under compression / In compressione.

Codice ORMANT	Ø mm	H mm	G	Z mm	Max Load* (Kg)	Codice EAN
163	6	7	M3	5	2	8053307890005
164	8	8	M3	6	3	8053307890012
181	9	12	M4	10	3	8053307890029
165	10	10	M4	10	7	8053307890036
179	10	12	M4	10	7	8053307890043
166	15	8	M4	10	10	8053307890050
124	15	10	M4	10	10	8053307890067
125	15	15	M4	10	10	8053307890074
126	15	20	M4	10	10	8053307890081
127	15	25	M4	10	10	8053307890098
128	15	30	M4	10	10	8053307890104
169	20	8	M6	18	18	8053307890111
170	20	13	M6	18	18	8053307890128
114	20	15	M6	18	18	8053307890135
129	20	20	M6	18	18	8053307890142
115	20	25	M6	18	18	8053307890159
162	20	30	M6	18	18	8053307890166
174	25	10	M6	18	29	8053307890173
130	25	15	M6	18	29	8053307890180
171	25	17	M6	18	29	8053307890197
101	25	20	M6	18	29	8053307890203
161	25	25	M6	18	29	8053307890210
131	25	30	M6	18	29	8053307890227
183	25	40	M6	18	29	8053307890234
132	30	15	M8	23	42	8053307890241
116	30	20	M8	23	42	8053307890258
117	30	25	M8	23	42	8053307890265
111	30	30	M8	23	42	8053307890272
167	30	40	M8	23	42	8053307890289
103	30	15	M6/8	18/23	42	8053307890296
172	40	15	M8	23	75	8053307890302
160	40	20	M8	23	75	8053307890319
184	40	25	M8	23	75	8053307890326
104	40	30	M8	23	75	8053307890333
134	40	35	M8	23	75	8053307890340
135	40	40	M8	23	75	8053307890357
136	40	45	M8	23	75	8053307890364
168	40	50	M8	23	75	8053307890371
138	50	20	M10	27	117	8053307890388

Codice ORMANT	Ø mm	H mm	G	Z mm	Max Load* (Kg)	Codice EAN
139	50	25	M10	27	117	8053307890395
106	50	30	M10	27	117	8053307890401
168/B	50	35	M10	27	117	8053307890418
140	50	40	M10	27	117	8053307890425
107	50	45	M10	27	117	8053307890432
141	50	50	M10	27	117	8053307890449
182	50	60	M10	27	117	8053307890456
142	60	20	M12	37	169	8053307890463
185	60	25	M10	25	169	8053307890470
118	60	30	M12	37	169	8053307890487
143	60	40	M12	37	169	8053307890494
112	60	50	M12	37	169	8053307890500
144	60	60	M12	37	169	8053307890517
145	65	50	M12	37	199	8053307890524
146	70	40	M12	37	230	8053307890531
147	70	45	M12	37	230	8053307890548
148	70	50	M12	37	230	8053307890555
175/M10	70	70	M10	25	230	8053307890562
175/M12	70	70	M12	37	230	8053307890579
149	75	25	M12	37	265	8053307890586
150	75	30	M12	37	265	8053307890593
108	75	40	M12	37	265	8053307890609
158	75	45	M12	37	265	8053307890616
109	75	50	M12	37	265	8053307890623
119	75	55	M12	37	265	8053307890630
151	75	60	M12	37	265	8053307890647
186	80	30	M14	35	300	8053307890654
187	80	40	M14	35	300	8053307890661
188	80	50	M14	35	300	8053307890678
176	80	70	M14	35	300	8053307890685
189	80	80	M14	35	300	8053307890692
178	100	30	M16	47	471	8053307890708
120	100	40	M16	47	471	8053307890715
110	100	50	M16	47	471	8053307890722
153	100	55	M16	47	471	8053307890739
121	100	60	M16	47	471	8053307890746
122	100	80	M16	47	471	8053307890753
154	100	100	M16	47	471	8053307890760
177	120	75	M16	45	736	8053307890777
113	125	50	M16	45	736	8053307890784
155	125	60	M16	45	736	8053307890791
156	125	70	M16	45	736	8053307890807
123	125	80	M16	45	736	8053307890814
157	150	75	M16	45	1060	8053307890821
159	200	100	M20	45	1884	8053307890838