

AC2F

Antivibrante a campana
Bell-shaped anti-vibration
Antivibratorio de campana

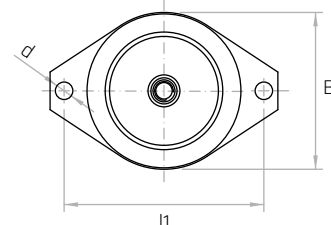
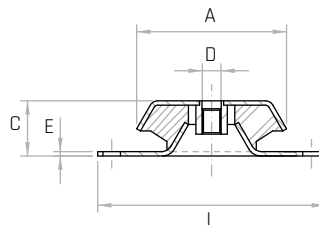


Materiale

Acciaio zincato e gomma naturale nera, durezza 60±5 Shore A.

Zinc plated steel and black natural rubber, hardness 60±5 Shore A.

Acero galvanizado y goma natural negra, dureza de 60±5 Shore A.



Codice	Modello	A mm	D	B mm	C mm	E mm	d mm	L mm	I1 mm	Carico statico massimo Kg.
7330954	AC2F/48 M8	48	M8	42	23	2	Ø6	80	68	100
7330957	AC2F/48 M10	48	M10	42	23	2	Ø6	80	68	100
7330961	AC2F/62 M10	62	M10	55	30	2	Ø8	101	85	600
7330964	AC2F/62 M12	62	M12	55	30	2	Ø8	101	85	600
7330967	AC2F/92 M10	92	M10	83	44	3	Ø10,5	130	110	600
7330969	AC2F/92 M12	92	M12	83	44	3	Ø10,5	130	110	600
7330971	AC2F/92 M14	92	M14	83	44	3	Ø10,5	130	110	600
7330974	AC2F/92 M16	92	M16	83	44	3	Ø10,5	130	110	600
7330979	AC2F/119 M16	119	M16	100	49	4	Ø16	190	160	650
7330984	AC2F/119 M24	119	M24	100	49	4	Ø16	190	160	650
7330987	AC2F/158 M16	158	M16	140	60	5	Ø16,5	230	200	1200
7330989	AC2F/158 M20	158	M20	140	60	5	Ø16,5	230	200	1200

NOTE: Si forniscono, per quantità adeguate, durezza minori o superiori a 60 Shore A e inserti a misura.

For certain quantities, it can be supplied with a hardness higher or lower than 60 shore A and with inserts of different measures.

Por cantidad apropiada disponible también con dureza superior o inferior a 60 shore A y con insertos de distintas medidas.