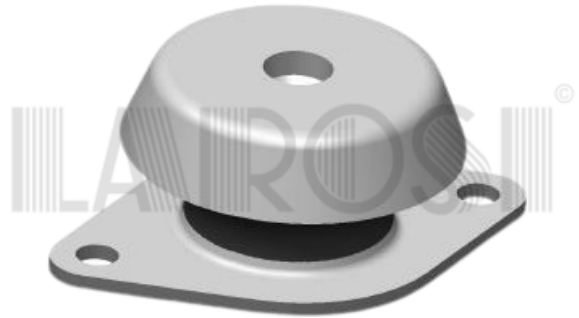


MARINFLEX anti vibration marine mounts



LAIROSI®

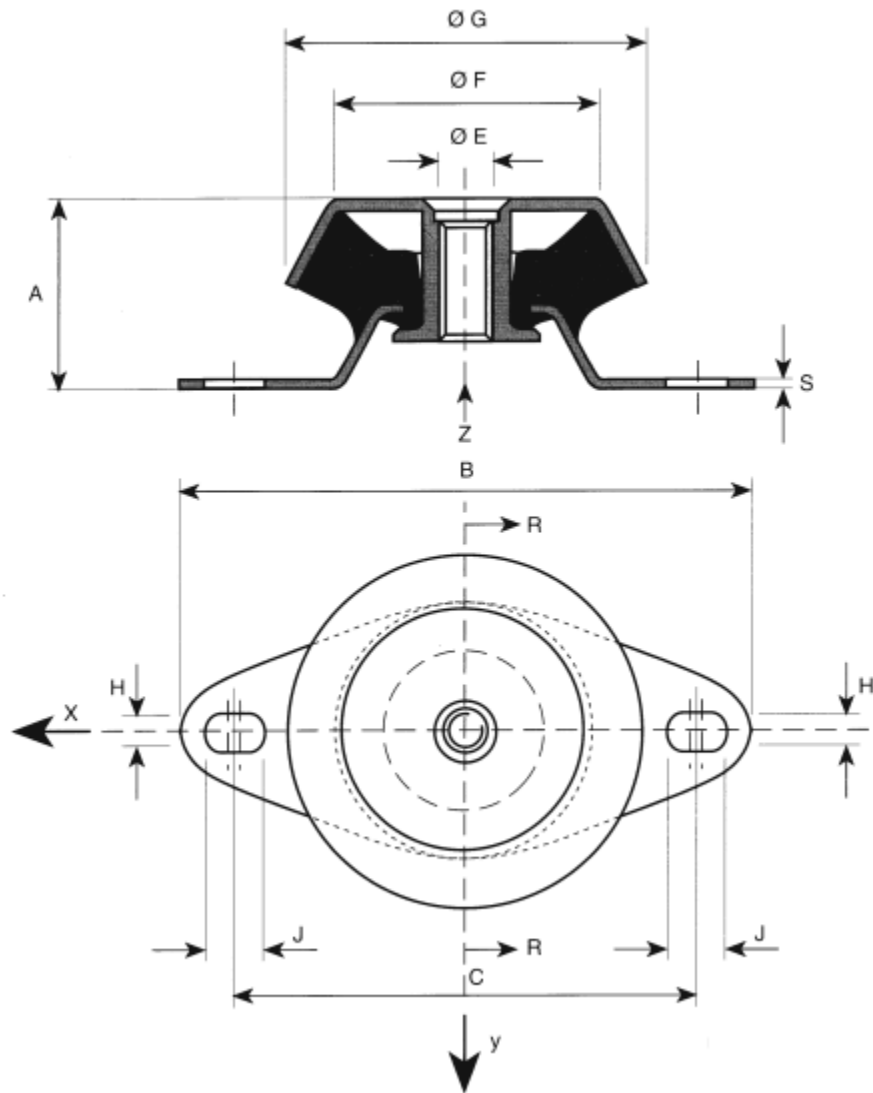
Main features

The MARINFLEX Bell-Shaped Anti Vibration Marine Mount is a device designed to reduce vibrations and noise, optimized for low rotation speeds. With a bell-shaped structure made of natural rubber with a specific compound and galvanized steel, it offers excellent absorption and resistance. Ideal for low-speed motors, industrial machinery, and mechanical systems, it guarantees stability and durability. Available in different hardnesses, it adapts to various needs, ensuring reliable performance in a compact and robust design.

The elastomeric part is made of a natural rubber compound in three standard hardnesses. The metal parts are made of Fe 360 UNI 7070, protected by 40-micron thick anti-rust paint or galvanization.

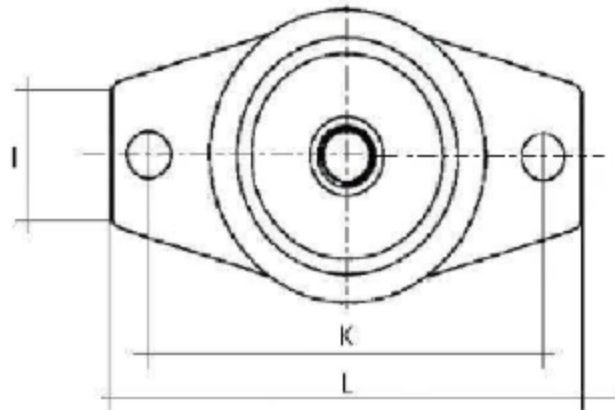
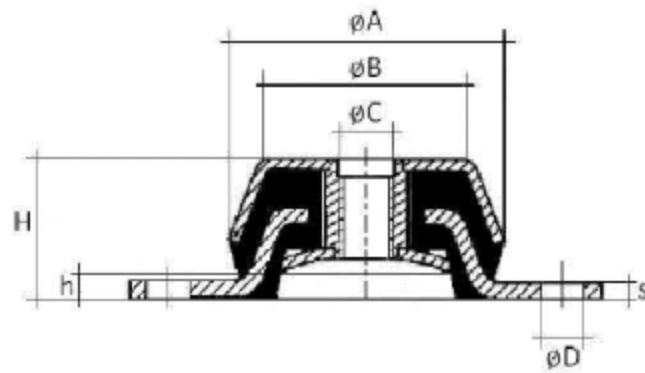
Recommended uses: Especially for marine powertrains.

Mounting: To the engine using a bolt of the appropriate diameter and length. To the frame using two bolts complete with nut and washer to be inserted into the holes in the lower metal part.

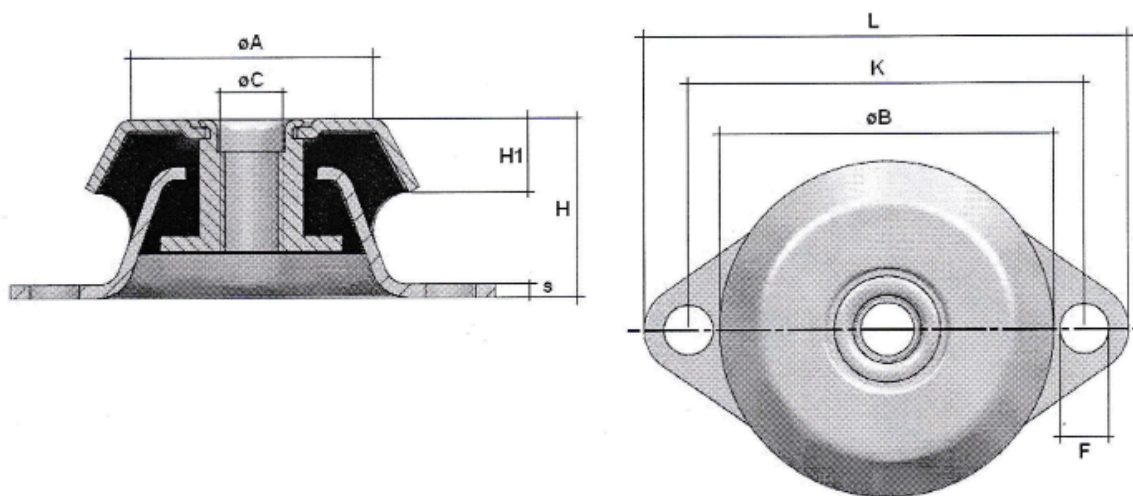


Article	A	B	C	G	F	H	J	S	E	Load daN
MARIN 94393/45	35	106	82,5	60	38	8,3	16	2	M10	975
MARIN 94394/45	35	106	82,5	60	38	8,3	16	2	M12	975
MARIN 94395/45	31	106	82,5	60	50	8,3	16	3	M10	1600
MARIN 94396/45	31	106	82,5	60	50	8,3	16	3	M12	1600
MARIN 94397/45	30	128	110	77	59	9	9	2	M10	1250
MARIN 94398/45	35	128	110	82	60	11	11	2	M10	3000
MARIN 94399/45	45	128	110	92	73,5	10,5	10,5	3	M12	3500
MARIN 94400/45	35	144	124	93	70	10	10	2,5	M10	1800
MARIN 94401/45	38	172	142	106	81	14	18	3	M12	2800
MARIN 94402/45	38	172	142	106	81	14	18	3	M16	2800
MARIN 94403/45	50	190	160	108	83	16,5	16,5	5	M14	4000
MARIN 94404/45	50	190	160	108	83	16,5	16,5	5	M16	5000
MARIN 94405/45	42	188	158	121	92	13,5	13,5	3	M16	4000
MARIN 94406/45	48	216	182,5	144	121	14	18	4	M16	4250
MARIN 94393/55	35	106	82,5	60	38	8,3	16	2	M10	1400
MARIN 94394/55	35	106	82,5	60	38	8,3	16	2	M12	1400
MARIN 94395/55	31	106	82,5	60	50	8,3	16	3	M10	2400
MARIN 94396/55	31	106	82,5	60	50	8,3	16	3	M12	2400
MARIN 94397/55	30	128	110	77	59	9	9	2	M10	2000
MARIN 94398/55	35	128	110	82	60	11	11	2	M10	4000
MARIN 94399/55	45	128	110	92	73,5	10,5	10,5	3	M12	5000
MARIN 94400/55	35	144	124	93	70	10	10	2,5	M10	2900
MARIN 94401/55	38	172	142	106	81	14	18	3	M12	4000
MARIN 94402/55	38	172	142	106	81	14	18	3	M16	4000
MARIN 94403/55	50	190	160	108	83	16,5	16,5	5	M14	7000
MARIN 94404/55	50	190	160	108	83	16,5	16,5	5	M16	7000
MARIN 94405/55	42	188	158	121	92	13,5	13,5	3	M16	6000
MARIN 94406/55	48	216	182,5	144	121	14	18	4	M16	6250
MARIN 94393/65	35	106	82,5	60	38	8,3	16	2	M10	1700
MARIN 94394/65	35	106	82,5	60	38	8,3	16	2	M12	1700
MARIN 94395/65	31	106	82,5	60	50	8,3	16	3	M10	3000
MARIN 94396/65	31	106	82,5	60	50	8,3	16	3	M12	3000

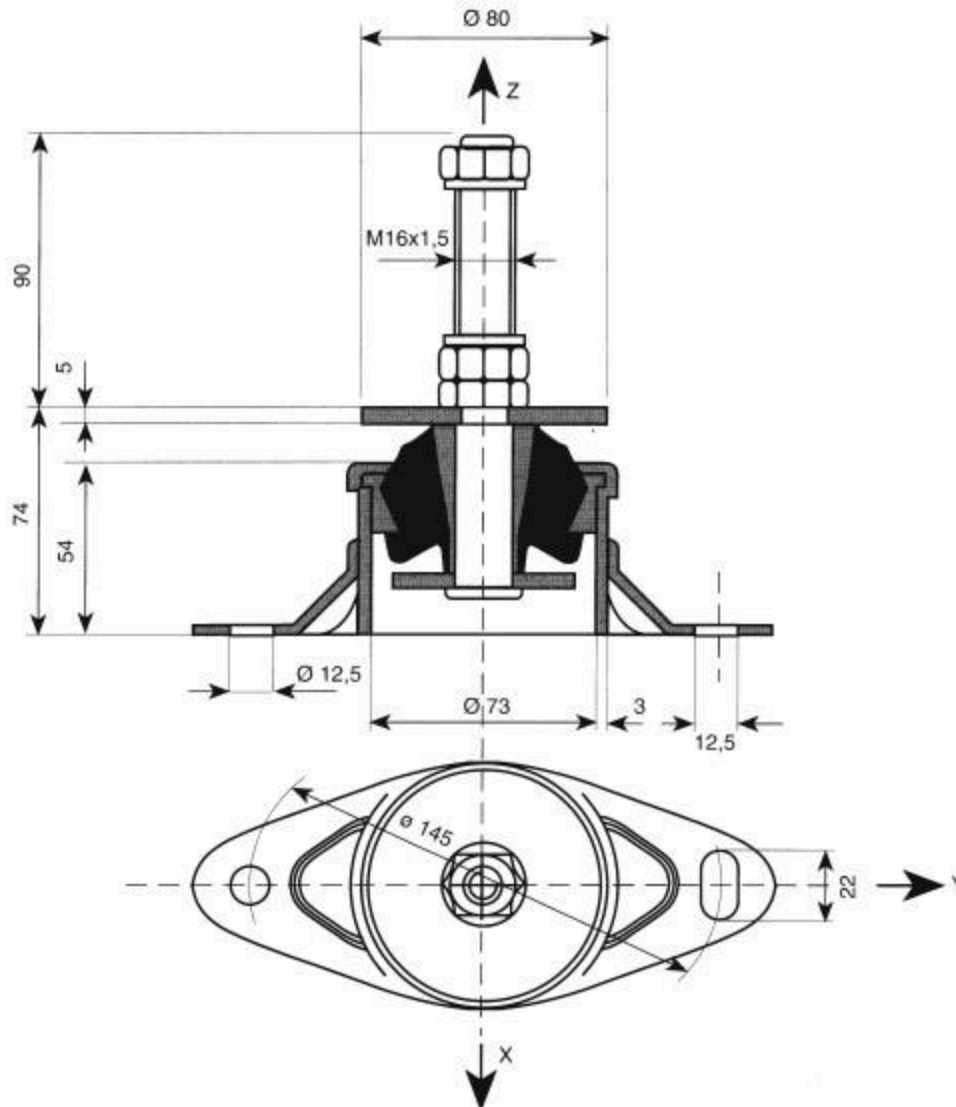
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MARIN 94398/65	35	128	110	82	60	11	11	2	M10	4500
MARIN 94399/65	45	128	110	92	73.5	10,5	10,5	3	M12	6000
MARIN 94400/65	35	144	124	93	70	10	10	2.5	M10	4000
MARIN 94401/65	38	172	142	106	81	14	18	3	M12	5000
MARIN 94402/65	38	172	142	106	81	14	18	3	M16	5000
MARIN 94403/65	50	190	160	108	83	16,5	16,5	5	M14	8500
MARIN 94404/65	50	190	160	108	83	16,5	16,5	5	M16	9000
MARIN 94405/65	42	188	158	121	92	13,5	13,5	3	M16	7000
MARIN 94406/65	48	216	182,5	144	121	14	18	4	M16	7250
MARIN 94500/45	50	180	150	108	83	16,5	16,5	6	M16	5000
MARIN 94500/55	50	180	150	108	83	16,5	16,5	6	M16	7000
MARIN 94500/65	50	180	150	108	83	16,5	16,5	6	M16	9000



Article	ϕA	ϕB	ϕC	ϕD	H	h	s	K	L	I	Load max daN
Marin 94504/65	108	83	20	16,5	50	9	6	150	180	49	3750



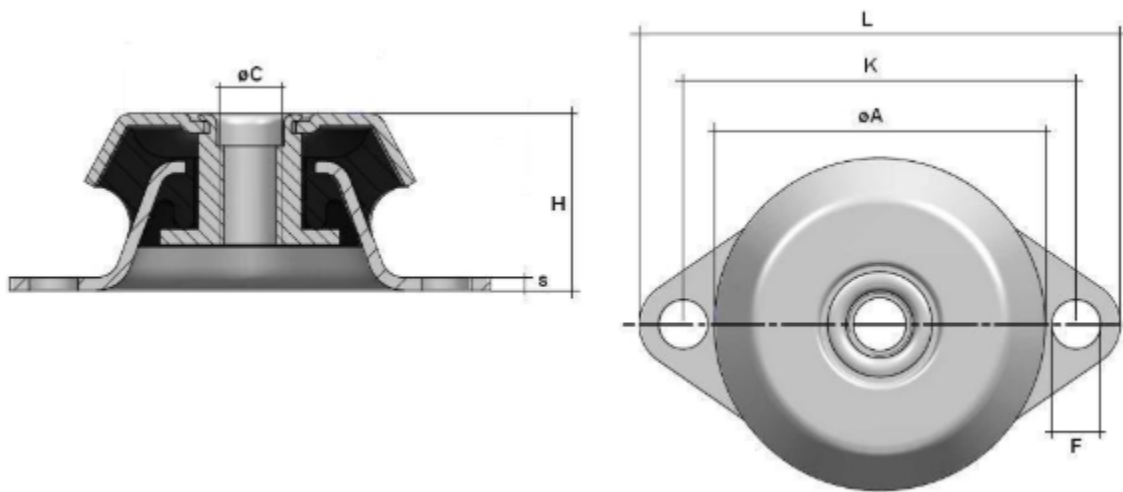
Article	øA	øB	øC	K	L	H	H1	s	F	Load (Kg)
687634/1	47	64	M12	76	93	34	14	2,5	9,5	50
687634/2	47	64	M12	76	93	34	14	2,5	9,5	70
687634/3	47	64	M12	76	93	34	14	2,5	9,5	105
687634/4	47	64	M12	76	93	34	14	2,5	9,5	130



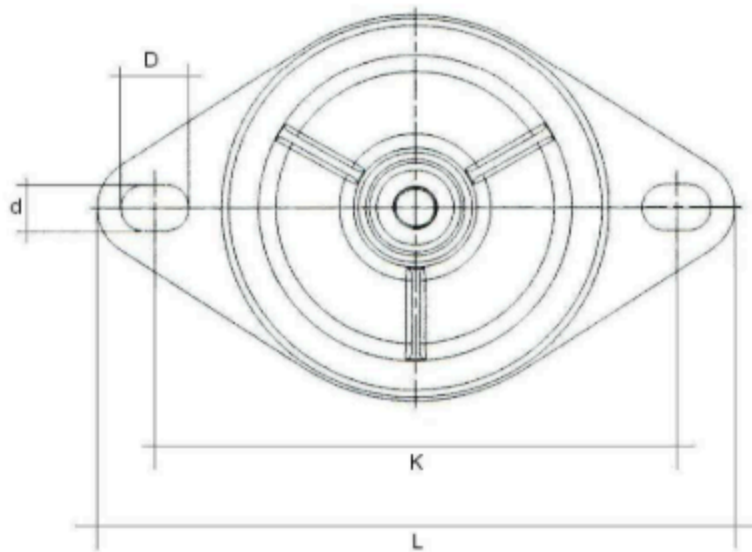
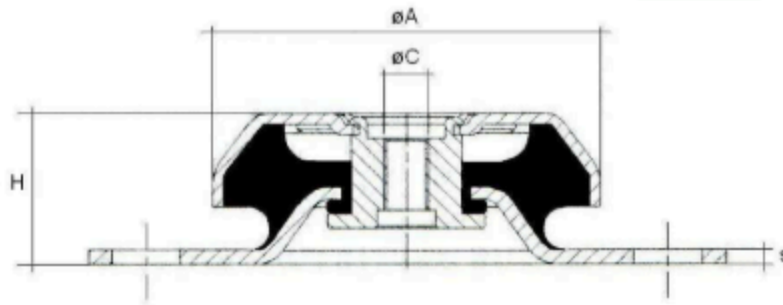
Marinflex Type B is available on request

Pirelli 92695 MARINFLEX TYPE 'B'

- Hardness: 65 (shore)
- Axial load: 2000 (N)
- Axial stiffness: 420 (N/mm)
- Axial natural frequency: 7.25 (Hz)
- Lateral stiffness: 1000 (N/mm)
- Lateral natural frequency with axial load: 11 (Hz)
- Tightening torque: 70 (Nm)



Article	øA	H	øC	K	L	s	F	Durance (Sh)	Load (daN)
516334/45	63	34	M12	76	93	2	9,5	45	70
516334/60	63	34	M12	76	93	2	9,5	60	110
516334/70	63	34	M12	76	93	2	9,5	70	130



Article	A	H	$\varnothing C$	dxD	K	L	s	Load max [daN] 45sh	Load max [daN] 60sh
5163361	63	36	M10	11x15	100	120	2,5	60,0	120,0
5163351	63	35	M10	9x12	88	110	2	30,0	60,0
5183351	83	35	M10	11,5x15	110	135	3	80,0	180,0
5183352	83	35	M12	11,5x15	110	135	3	80,0	180,0
5110642	106	42	M12	13x19	143	175	4	167,0	335,0