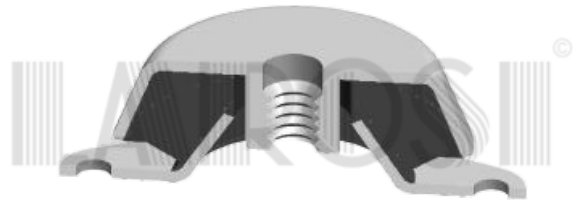


Bell shaped anti vibration mount with oval base



LAIROSI®

Main features

SUCOMA oval base bell-shaped anti-vibration mounts are devices designed to reduce vibrations and noise, featuring a bell-shaped structure and an oval base for greater stability. Made of natural rubber and galvanized steel, they offer excellent strength and durability. Ideal for industrial machinery, engines, and mechanical applications, they guarantee secure fastening. Available in different hardnesses, they adapt to various needs, ensuring optimal performance in a robust and functional design.

Features and Use

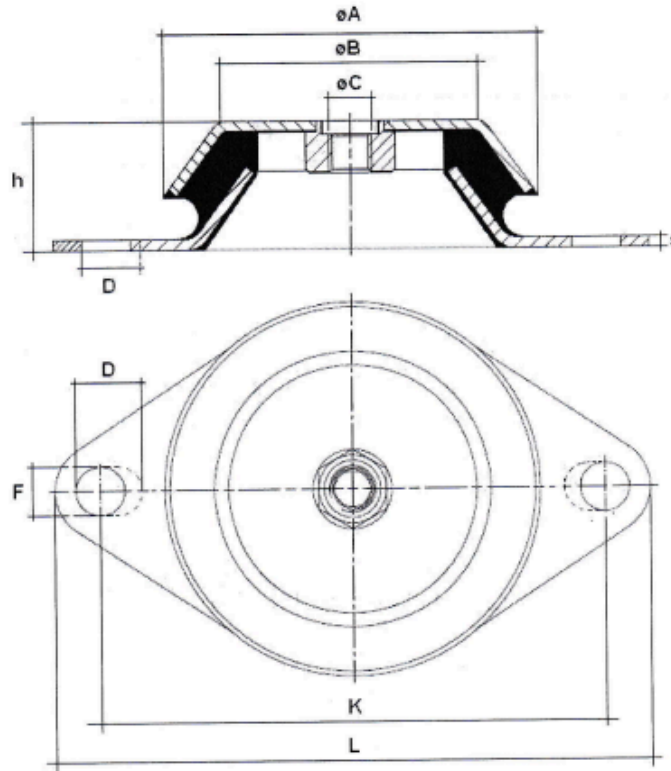
For loads of 800 daN per mount, a special Sucoma with an anti-rebound pad is provided. In this case, it is not necessary to mount two Sucoma mounts opposite each other.

Recommended uses:

- Diesel and gasoline engines.
- Compressors.
- Various machinery.

Assembly is carried out using bolts.

The elastomer used is a natural compound. The metal parts are made of steel protected by painting or galvanizing.



Article	∅A	∅B	∅C	K	L	h	FxD/FxM	s	Load 45sh	Load 60sh	Load 70sh
60106/D	60	38	M10	75 ÷ 90	106	35	8,3x16,0	2	110	190	290
60106/D12	60	38	M12	75 ÷ 90	106	35	8,3x16,0	2	110	190	290
82217/D12	60	50	M12	75 ÷ 90	106	31	8,3x16,0	3	125	213	313
77128/D	77	59	M10	110	128	30	9	2	147	280	420
82128/D	82	60	M10	110	128	35	11	2	200	345	/
93144/D	93	70	M10	124	144	35	10	2,5	*	*	*
10617/D	106	81	M12	138 ÷ 146	172	38	14x18	3	420	660	960
10617/D16	106	81	M16	138 ÷ 146	172	38	14x18	3	420	660	960
10819/D	108	83	M14	160	190	50	16,5	5	400	660	960
10819/D16	108	83	M16	160	190	50	16,5	5	400	660	960
82068/D	46,5	/	M8	68	81	22,5	6,5	1,5	46	60	/
82218/D	48	/	M8	68	81	23	6,5	1,5	60	95	150
82045/D14	92	/	M14	110	138	45	10,5	3	300	585	930
12118	121	92	M16	158	188	42	13,5	3			
82218	48	38	8,2	68	81	23	6,5	1,5	60	95	150
60106	60	38	12,3	75÷90	106	35	8,3x16	2	110	190	290
82217	60	50	10,2	75÷90	106	31	8,3x16	3	125	213	313
77128	77	59	12,3	110	128	30	9	2	147	280	420
82128	82	60	12,3	110	128	35	11	2	200	345	/
82045	92	73,5	16,2	110	128	45	10,5	3	300	585	930
93144	93	70	12,3	124	144	35	10	2,5	*	*	*
10617	106	81	20	138÷146	172	38	14x18	3	420	660	960
10819	108	83	24,2	160	190	50	16,5	5	400	660	960
12119	121	92	20	158	188	42	13,5	3	*	*	*