

Low Frequency Anti vibration Mount

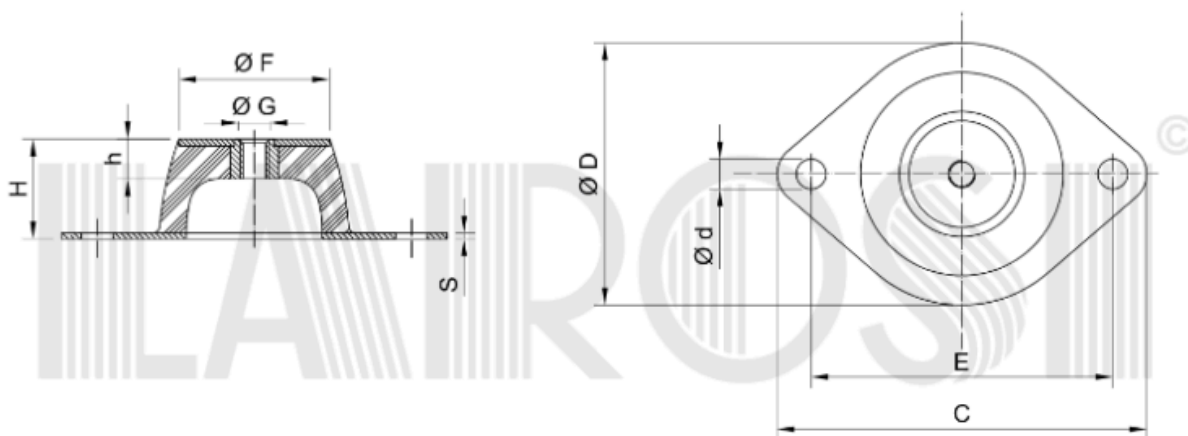


LAIROSI®

Main features

Low Frequency Anti Vibration Mount (VIBRO) is a rubber-metal device designed to ensure optimal isolation from low-frequency vibrations. Made from high-quality materials, this product combines excellent damping capacity with a robust structure, ideal for industrial applications requiring protection from vibrations and shocks.

Thanks to its advanced design, the MOP 1-1 Anti-Vibration Mount offers high flexibility and resistance, making it a reliable solution for multiple industrial sectors. Its ability to absorb violent shocks makes it indispensable for those seeking to improve the stability and durability of their equipment.



Article	A	B	C	D	E	F	G	Load 45 Kg.	Load 65 Kg.	Load 75 Kg.	Weight Kg.
94835/45	48	35	10 MA	92	114	2	10	40			170
94835/65	48	35	10 MA	92	114	2	10		75		170
94835/75	48	35	10 MA	92	114	2	10			0	170
94838/45	48	38	10 MA	110	136	2	11,5	75			310
94848/65	48	38	10 MA	110	136	2	11,5		120		310
94848/75	48	38	10 MA	110	136	2	11,5			185	310
94745/45	47	45	10 MA	124	151	3	14,5	130			430
94745/65	47	45	10 MA	124	151	3	14,5		220		430
94745/75	47	45	10 MA	124	151	3	14,5			275	430
97663/45	76	63	12 MA	120	150	3	14,5	280			1,080
97663/65	76	63	12 MA	120	150	3	14,5		500		1,080
97663/75	76	63	12 MA	120	150	3	14,5			625	1,080
99383/45	93	85	16 MA	160	200	4	14,5	380			2,390
99383/65	93	85	16 MA	160	200	4	14,5		750		2,390
99383/75	93	85	16 MA	160	200	4	14,5			930	2,390
91879/45	187	160	24 MA	250	310	6	18	1400			10,400
91879/65	187	160	24 MA	250	310	6	18		2500		10,400
91879/75	187	160	24 MA	250	310	6	18			3150	10,400