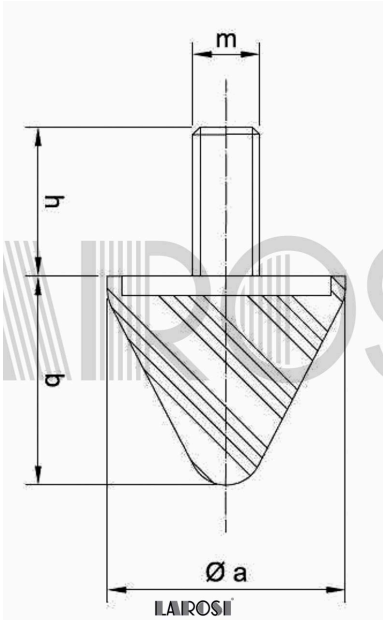
Conical antivibration foot mount type A (M) DC



Principal Characteristics

Conical antivibration foot mounts type A (M) DC are designed to suppress vibrations and oscillations in systems that require high load resistance and effective isolation from dynamic stresses.

The pyramid shape provides increased rigidity and structural stability, as well as optimal vibration energy distribution, making them suitable for applications in heavy industrial equipment (e.g. presses, turbines, large pumps), in the automotive sector (chassis or engine fasteners) and in building structures for seismic protection. The male connection facilitates assembly, allowing reliable integration into systems with internal threads, which is particularly useful in tight spaces or complex configurations.

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Dimensions			
a	**b**	**m**	**h**
25	22	M6	10
25	22	M6	12
25	22	M6	15
25	22	M6	16
25	22	M6	18
25	22	M8	14
25	22	M8	16
25	22	M8	18
25	22	M8	20
25	22	M8	28
25	22	M8	35
30	30	M6	12
30	30	M6	18
30	30	M8	10
30	30	M8	14
30	30	M8	16
30	30	M8	18
30	30	M8	20
30	30	M8	23
30	30	M8	25
30	30	M8	28
30	30	M8	35
50	21	M10	15
50	21	M10	18
50	21	M10	20
50	21	M10	25
50	21	M10	28

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50	21	M10	35
50	21	M10	45
50	21	M10	55
50	35	M10	15
50	35	M10	18
50	35	M10	20
50	35	M10	25
50	35	M10	28
50	35	M10	35
50	35	M10	45
50	35	M10	55
72	58	M12	28
72	58	M12	37
25	22	M10	20
32	22	M10	20
50	18	M10	20
50	18	M10	25
50	18	M10	28

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