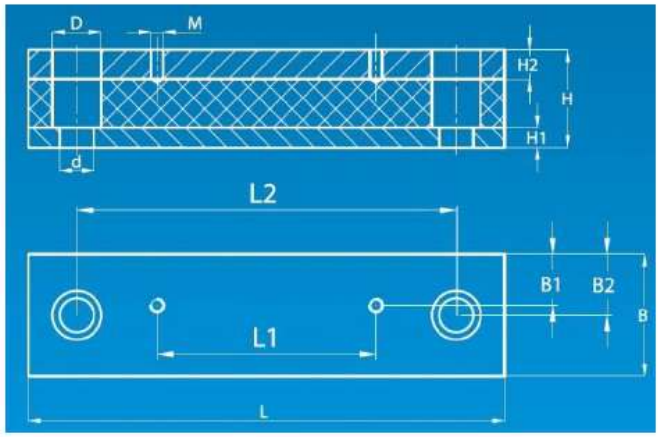
PRODUCT SPECIFICATION

- Reduction of noise level
- Damping of vibrations
- Suitable for IEC motors, NEMA motors, IMB 35 motors, PTFL/PTFS foot brackets
- Material type: NR (natural rubber), NBR (oil resistant), NEOPRENE / steel, stainless steel; other materials on request
- Special lengths and designs on request





MDA DAMPING RODS FOR ELECTRIC MOTORS FRAME												
TYPE	DIMENSIONS in mm											
	L	L1/L1A	L2	H	H1	H2	B	B1	B2	d	D	M/M1A
MDA 71	196	90	156	40	8	12	50	21	25	14	20	M6
MDA 80	176	100	146					22				M8
MDA 90 S	196		156					24,5				
MDA 90 L	240	125	205					24				
MDA 100 L/112 M		140						22				M10
MDA 132 S	280		245	45				20				
MDA 132 M		178										
MDA 132 S/132 M		140/178										M10/M10
MDA 160 M	340	210	300	60	15	15	70	28	35	18	26	M12
MDA 160 L	416	254	370					35				
MDA 180 M		241										
MDA 180 L	446	279	400									
MDA 200 L	492	305	430							22	33	M16
MDA 225 S		286										
MDA 225 M		311	445									
MDA 250 M		349					100	50	50			M20
MDA 280 S	614	368	570									
MDA 280 M		419										
MDA 280 S/280 M		368/419										M20/M20
MDA 315 S		406					120	60	60			M24
MDA 315 M		457										
MDA 315 S/315 M		406/457										M24/M20
MDA 315 L	704	508	660									M24