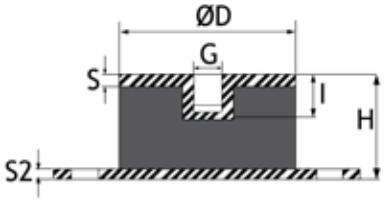

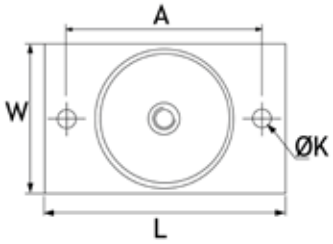

The Plate Mount is a versatile, compact and inexpensive flange type mount, typically used in applications involving the transportation of equipment. It is designed to achieve high shock damping under compressive loads. H = Total Height L = Total Length D = Diameter G = Thread Length A = Hole Distance S = Metal Thickness W = Width K = Hole Depth I = Thread Depth	**Applications:** • Mobile generator trailers • Static generators • Large Pumps • Compressors • Engine mounts	**Material:** Natural Rubber

Article No:	H (mm)	L (mm)	D (mm)	G (mm)	A (mm)	S (mm)	S2 (mm)	W (mm)	K (mm)	I (mm)
VPLM25	33	80	25	M6	60	1.5	3.0	30	9	6.5
VPLM35	33	80	30	M8	60	1.5	3.0	30	9	7.0
VPLM50	33	100	50	M10	75	3.0	3.0	60	9	10.0
VPLM75	44	130	75	M12	105	5.0	4.0	80	11	12.5

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications.
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