



Information

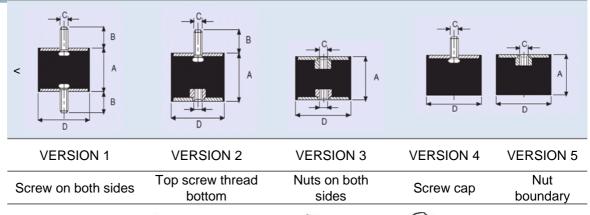
This series of vibration dampers is the most popular of the market, as they were the first models designed in metal rubber.

Its first application was in the automotive industry and later expanded to other industrial sectors, such as general machinery, motor pump groups, etc..





Assembly and supply versions







ACCESSORIES:

- Screw level
 - · Nuts and washers
 - Rubber washers AC





Dimension and Phisical Analysis

	Vibcon Model	Dimensions in mm.				MAXIMUM Static compression load		MAXIMUM Shear compression load		
		Α	В	С	D	Deflection [mm.]	Load [daN.]	Deflection [mm.]	Load [daN.]	
	S 2010	10	13	M6	20	30	2	3	2	
	S 2015	15	13	M6	20	25	3	2	2	
	S 2510	10	20	M6	25	50	1.5	5	2	
	S 2522	22	20	M8	25	45	4	5	4	
	S 3030	30	20	M8	30	88	4	9	4	
	S 4028	28	25	M10	40	120	6	12	5.5	
	S 4040	40	25	M10	40	150	10	15	8	
	S 5045	45	25	M10	50	210	11	20	9	
	S 6035	35	30	M10	60	350	7	35	5	
	S 6060	60	30	M10	60	250	12	25	10	
	S 7035	35	30	M10	70	450	7	45	5	
	S 7070	70	30	M10	70	300	14	30	12	
	S 8040	40	35	M14	80	600	9	60	7	
	S 8050	50	35	M14	80	750	10	75	8	





Vibroacústica Control y Aislamiento S.L.