

SMALL PLATE BUFFERS

Description:

Vibracoustics Ltd range of Small Plate Buffers are used as both load assisters and to reduce impact loads into structures.

Maximum indicated chart deflections represent occasional shock loads, for regular shock or continuous use apply the following factors:-

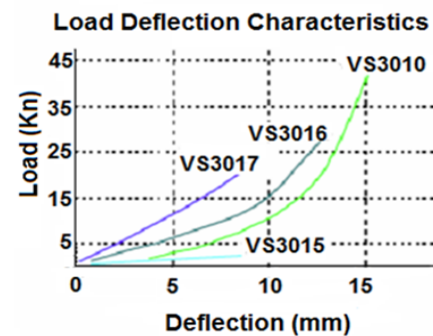
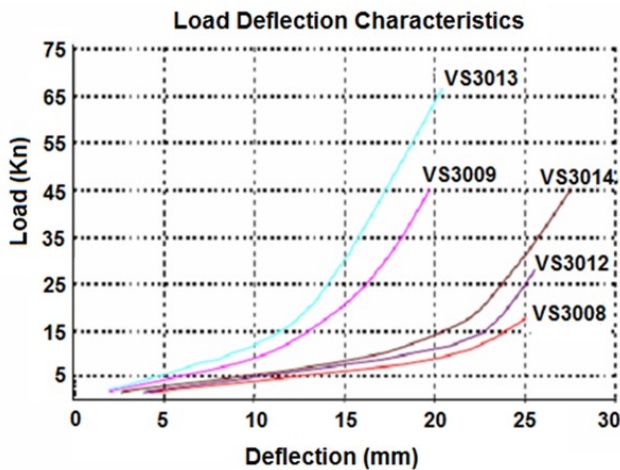
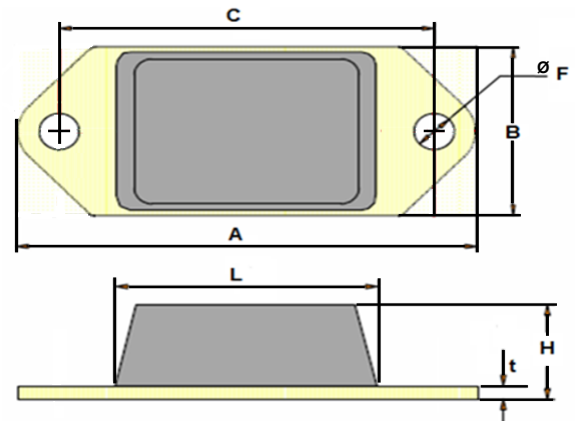
Regular shock = Max Deflection x 0.72

Continuous dynamic use = Max Deflection x 0.20

Ideal for regular loads of 3Kn up to 67Kn.

Typical Applications Include:

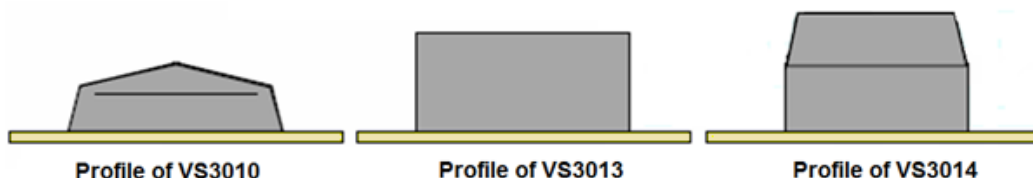
- Seaway limiters.
- Material hoppers.
- Displacement limiters.



Part No.	Dimensions (mm)						
	A	B	H	L	F	C	t
VS3008 N60	121	50	56	86	9	105	5
VS3009 N60	152*	56	43	96	11	127	5
VS3010 N60	154.5*	64	36	88	13.5	127	5
VS3012 N60	150	57.5	58	96	10	127	5
VS3013 N75	150	61	48	86	12	125	5
VS3014 N70	146	62	60	73	13	121	5
VS3015 N55	84	32	19	46	7	68	3
VS3016 N60	121	50	31	86	9	105	5
VS3017 N60	121	50	21	86	9	105	5

Parts marked with * signify the round ended plate type.

Rubber Profiles



Vibracoustics is continually seeking to improve products and reserves the right to change designs and specifications without prior notice or alteration of literature.

For applications and technical assistance please contact [Vibracoustics](mailto:mail@vibracoustics.com), see index Ref 00-A-01

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Cat Ref: 36-A-01 Iss:15J

