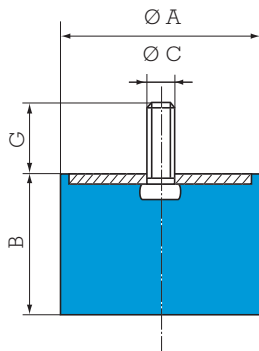
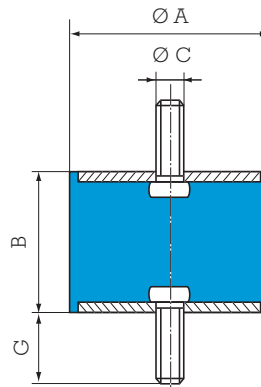


DIMENSIONS AND COMPRESSIVE LOADS

SINGLE STUD FIXING



DOUBLE STUDS FIXING



New RADIAFLEX references

Ø A mm	B mm	Ø C	G mm	Compression		Ref.
				Max. load daN	Deflection mm	
12.5	10	M5	10	12	2	511110
	13.5			11	2.5	511128
	15			10	3	511115
	20			8	3.5	511125
16	10	M4	10	20	2	511150
	15			3	511151	
	15	M5	12	20	2	511292
	20			3	511294	
20	15	4	511296			
25	15	5	511298			
20	8.5	M6	16.5	40	1.5	511200
	15			35	4	511215
	20			30	5	511220
	25			30	5.5	511225
	30			25	7	511230
25.5	10	M6	18	80	2	511158
	15			60	3.5	511155
	20			50	5	511159
	30			50	8	511160
	10	M8	20	80	2	511265
15	60			3.5	511270	
19	55			4.5	511251	
22	50			5.5	511275	
25	50			6	511280	
30	50			8	511285	
40	50	10	511290			
30	15	M8	25	90	3.5	511308
	22			80	6	511310
	30			70	8	511312
	30			70	8	511312
	40			60	9	511314
40	30	M8	20	120	7	511157
	40			120	10	511161
	20	M10	25	160	5	511450
	25			150	6	511401
	35			120	8	511452
40	120			10	511454	
45	120			11	511456	
50	25	M10	25	300	6	511525
	35			250	9	511535
	45			190	11	511545
60	22	M10	25	350	3	513601
	25			400	6	511625
	36			300	9	511635
	45			250	11	511645
70	35	M10	25	450	9	511735
	50			350	12	511750
	70			300	14	511770
80	25	M14	45	1100	6	513801
	30			950	8	511830
	40			600	10	511840
	70			500	17	511870
	70			35	17	511870
	80			35	19	511880

Threaded hole fixing on request (except Ø 12.5).
See current price list for availability of items.

See Vibrachoc elastomer range : Threaded studs

Ø A mm	B mm	Ø C	G mm	Compression		Shear*		Ref.
				Max. load daN	Deflect mm	Max. load daN	Deflect mm	
10	8	M3	6	10	1.6	1.25	0.9	**
12	8	M3	6	12	1.2	1.5	0.75	**
12.5	10	M5	10	12	2	1.5	1.5	521293
	15			3	2.5	2	521128	
	20			8	2.5	4	521295	
16	10	M4	10	20	1.5	2.5	1.5	521650
	15			3	2	2	521651	
	10	M5	12	20	1.5	2.5	1.5	521292
	15			3	2.5	2	521294	
20	4			2.5	4	521296		
25	15	5	5	4	521298			
20	8.5	M6	16.5	40	0.6	5	1	521178
	15			35	3	5	2.5	521249
	20			30	4.5	5	3.5	521297
	25			30	5.5	4.5	4.5	521299
	30			25	7	4.5	4.5	521319
	20			25	7	4.5	4.5	521319
25.5	10	M6	18	80	1.5	8	1.5	521655
	15			60	2.5	8	2.5	521656
	20			50	2	8	4	521652
	30			50	7.5	8	6	521653
	10	M8	20	80	1.5	8	1.5	521340
	15			60	2.5	8	2.5	521341
22	50			4	8	4	521251	
25	50			5.5	8	4.5	521342	
30	50			7.5	8	6	521343	
40	50			10	6.5	6	521344	
30	15	M8	25	90	3	11	2.5	521308
	22			80	5	11	4	521310
	30			70	8	11	6	521312
	30			70	8	11	6	521312
	40			60	9	11	7.5	521314
40	30	M8	20	150	6	20	5.5	521181
	40			120	10	20	7.5	521657
	20	M10	25	160	4	20	3	521450
	28			150	6	20	5.5	521401
	35			120	8	20	6.5	521452
40	120			10	20	7.5	521454	
45	120	11	20	9	521456			
50	25	M10	25	300	6	25	4.5	521580
	35			250	8	25	7	521581
	45			190	11	25	9	521582
60	25	M10	25	400	5	30	4.5	521601
	36			300	8	30	7	521603
	45			250	11	30	9	521641
70	35	M10	25	450	8	35	6.5	521705
	50			350	11	35	11	521710
	50			350	11	35	11	521710
	70			300	14	35	15	521711
80	40	M12	28	600	9	40	7	521658
	30			45	7	40	5	521803
	30	M14	45	950	7	40	5	521840
	35			600	9	40	7	521841
	40			500	17	40	15	521842
	70			35	17	40	17	521843
100	40	M16	47	1100	8	60	7	521908
	55			900	12	60	10	521909
	70			750	19	60	17	521910
	80			750	19	60	17	521910

*The shear characteristics are measured under Axial Load.
**See VIBRACHOC elastomer range : references E3RP.

