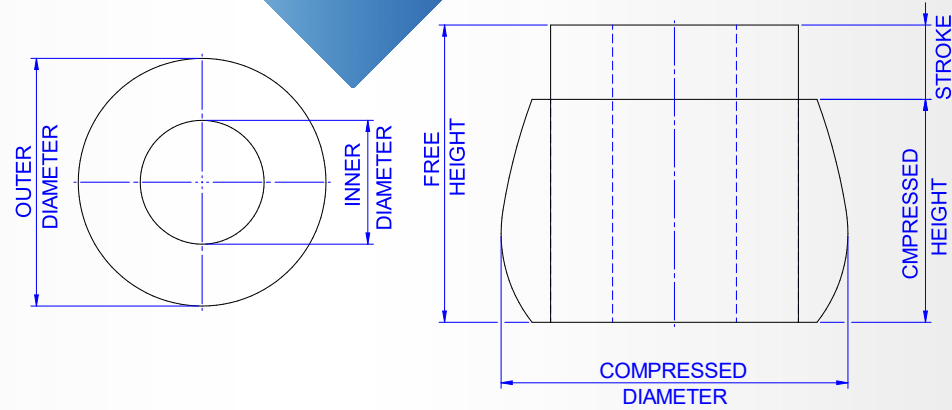




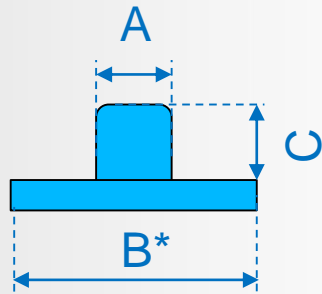
Reinforced Elastomeric Springs  
Tehcnical sheet

# Specifications:



Type	Code	Øext(mm)	Øint(mm)	Free Height(mm)	Loadkg MIN	Compressed Heightkg min (mm)	Freq. Hz.MIN Load	Loadkg MAX	Compressed Heightkg max (mm)	Freq. Hz.MAX Load
Reinforced elastomeric springs	171300	76	25	102	192	86	3,99	409	74	4,52
	171303	89	25	152	250	130	3,21	513	112	3,28
	171302	102	50	152	284	130	3,21	569	112	3,14
	171304	114	50	152	483	130	3,37	968	114	3,4
	171305	114	25	178	636	152	3,23	1253	133	3,34
	171306	127	25	178	663	152	3,87	1525	129	4,05
	171309	140	50	178	746	152	3,4	1714	129	3,07
	171307	152	76	152	745	130	3,42	1799	112	3,2
	171308	165	76	203	890	173	3,03	1883	152	3,14
	171310	152	25	152	1018	130	3,9	2489	112	3,77
	171314	191	89	203	1143	173	2,3	2815	147	3,24
	171315	191	89	254	1138	216	2,66	2668	184	2,96
	171316	203	50	203	1407	173	3,56	3863	152	3,15
	171320	279	51	152	3718	130	3,66	9070	110	3,40

## Fixation pin dimensions (mm):



\*Minimum  $\varnothing$  at maximum load

Type	Code	$\varnothing_{ext}(mm)$	$\varnothing_{int}(mm)$	Free Height(mm)	A	B	C
Reinforced elastomeric springs	171300	76	25	102	25	92	25
	171303	89	25	152	25	108	38
	171302	102	50	152	50	130	38
	171304	114	50	152	50	146	38
	171305	114	25	178	25	143	38
	171306	127	25	178	25	156	38
	171309	140	50	178	50	171	38
	171307	152	76	152	76	197	38
	171308	165	76	203	76	210	38
	171310	152	25	152	25	194	38
	171314	191	89	203	89	238	38
	171315	191	89	254	89	235	38
	171316	203	50	203	50	245	38
	171320	279	51	152	51	350	25



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