

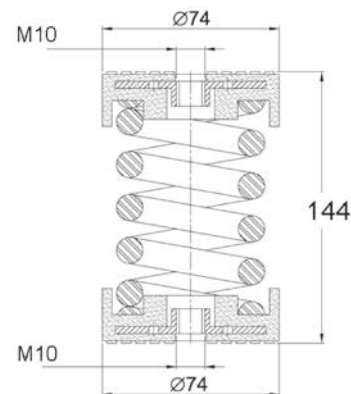
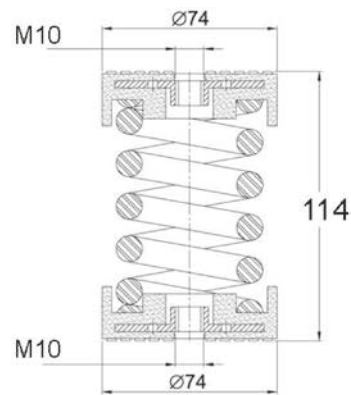
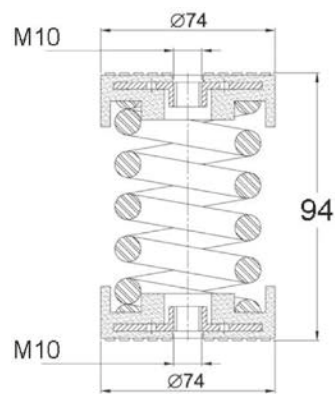
Product description

Open steel spring with mounting plates designed for vibration isolation of machines with speeds of more than 350 rpm.

An oil-resistant and slip-resistant rubber sheet is adhered to the bottom and the top of the mount in order to dampen the higher natural frequencies in the spring. Also available with a threaded pin in one or both ends.

Application

Used, for instance, in Genvex units, heat pumps, fans, air conditioners and cooling towers.



Type	Mount weight [g]	Stiffness [kg/mm]	Load [kg]	Deflection [mm]	Height [mm]
FD074094-020	0.28	0.5	20	39	94
FD074114-024	0.31		24	47	114
FD074144-028	0.40		28	55	144
FD074094-037	0.29	1.0	37	37	94
FD074114-044	0.34		44	44	114
FD074144-051	0.46		51	51	144
FD074094-059	0.30	1.6	59	37	94
FD074114-043	0.36		69	43	114
FD074144-077	0.55		77	48	144
FD074094-067	0.38	2.1	67	32	94
FD074114-084	0.39		84	40	114
FD074144-097	0.55		97	46	144
FD074094-092	0.33	2.8	92	33	94
FD074114-101	0.43		101	36	114
FD074144-132	0.61		132	47	144
FD074094-105	0.36	3.9	105	27	94
FD074114-133	0.47		133	34	114
FD074144-168	0.57		168	43	144
FD074094-135	0.39	5.0	135	27	94
FD074114-160	0.50		160	32	114
FD074144-210	0.61		210	42	144
FD074094-158	0.43	6.3	158	25	94
FD074114-183	0.55		183	29	114
FD074144-265	0.66		265	42	144
FD074094-188	0.45	7.5	188	25	94
FD074114-240	0.54		240	32	114
FD074144-241	0.73		241	37	144
FD074094-221	0.47	9.6	221	23	94
FD074114-221	0.65		221	23	114
FD074144-346	0.80		346	36	144
FD074094-248	0.50	11.8	248	21	94
FD074114-271	0.60		271	23	114
FD074144-401	0.77		401	34	144
FD074094-268	0.52	13.4	268	20	94
FD074114-281	0.66		281	21	114
FD074144-469	0.76		469	35	144
FD074094-330	0.53	15.0	330	22	94
FD074114-315	0.60		315	21	114
FD074144-510	1.06		510	34	144
FD074094-347	0.55	16.5	347	21	94
FD074114-380	0.72		380	23	114
FD074144-462	0.99		462	28	144
FD074094-306	0.57	18.0	306	17	94
FD074114-396	0.67		396	22	114
FD074144-468	1.16		468	26	144
FD074094-380	0.53	20.0	380	19	94
FD074114-420	0.75		420	21	114
FD074144-520	1.06		520	26	144
FD074094-360	0.60	22.5	360	16	94
FD074114-495	0.84		495	22	114
FD074144-630	1.06		630	28	144
FD074094-400	0.64	25.0	400	16	94
FD074114-525	0.86		525	21	114
FD074144-675	1.11		675	27	144