

Kシリーズ 圧縮コイルばね

材質 SUS304WPB

製品コード	旧型番	外径 mm	線径 mm	自由高さ mm	許容荷重 N	許容荷重時 高さ mm	総巻数	密着高さ mm	ばね定数 N/mm	バック内 個数
1001	KC020-020-0060	2.0	0.20	6.0	0.98	2.88	9.5	2.1	0.314	20
1002	KC020-020-0120			12.0	1.03	5.44	17.0	3.6	0.157	20
1003	KC020-023-0055		0.23	5.5	1.42	3.04	9.5	2.4	0.578	20
1004	KC020-023-0100			10.0	1.42	5.0	17.0	4.2	0.284	20
1005	KC025-020-0045	2.5	0.20	4.5	0.83	1.92	5.5	1.3	0.323	20
1006	KC025-020-0070			7.0	0.88	2.71	7.5	1.7	0.206	20
1007	KC025-020-0080			8.0	0.83	3.28	8.5	1.9	0.176	20
1008	KC025-023-0040		0.23	4.0	1.18	2.0	5.5	1.5	0.588	20
1009	KC025-023-0090			9.0	1.23	4.53	9.5	2.5	0.274	20
1010	KC025-026-0090		0.26	9.0	1.67	4.53	11.5	3.3	0.372	20
1011	KC025-026-0170			17.0	1.76	8.0	20.0	5.5	0.196	20
1012	KC030-020-0110	3.0	0.20	11.0	0.69	4.0	8.5	1.9	0.098	20
1013	KC030-023-0070		0.23	7.0	0.98	2.83	6.75	1.8	0.235	20
1014	KC030-023-0130			13.0	0.98	4.67	11.5	2.9	0.118	20
1015	KC030-029-0090		0.29	9.0	1.96	4.24	9.5	3.1	0.412	20
1016	KC030-032-0070		0.32	7.0	2.55	3.75	8.0	2.9	0.784	20
1017	KC030-035-0095	0.35	9.5	3.22	5.28	11.0	4.2	0.764	20	
1018	KC035-020-0150	3.5	0.20	15.0	0.62	4.9	8.5	1.9	0.059	20
1019	KC035-023-0130		0.23	13.0	0.93	4.36	8.5	2.2	0.108	20
1020	KC035-026-0055		0.26	5.5	1.23	2.38	5.0	1.6	0.392	20
1021	KC035-026-0100			10.0	1.23	3.75	8.0	2.4	0.196	20
1022	KC035-026-0130			13.0	1.27	4.88	9.5	2.8	0.157	20
1023	KC035-026-0200		20.0	1.27	7.0	14.0	3.9	0.098	20	
1024	KC035-029-0060		0.29	6.0	1.76	2.4	5.75	2.0	0.490	20
1025	KC035-029-0120			12.0	1.76	4.8	9.5	3.1	0.245	20
1026	KC035-040-0100	0.40	10.0	4.12	5.53	10.0	4.4	0.921	20	
1027	KC040-023-0160	4.0	0.23	16.0	0.78	4.57	8.5	2.2	0.069	20
1028	KC040-026-0150		0.26	15.0	1.18	5.0	8.5	2.5	0.118	20
1029	KC040-029-0100		0.29	10.0	1.57	3.85	6.75	2.3	0.255	20
1030	KC040-029-0190			19.0	1.57	6.7	11.5	3.7	0.127	20
1031	KC040-032-0065		0.32	6.5	2.01	2.9	5.25	2.0	0.559	20
1032	KC040-032-0120			12.0	2.01	4.7	8.5	3.1	0.274	20
1033	KC040-035-0065		0.35	6.5	2.55	3.12	5.5	2.3	0.755	20
1034	KC040-035-0130			13.0	2.65	5.5	9.5	3.7	0.353	20
1035	KC040-045-0120		0.45	12.0	5.19	6.42	10.5	5.2	0.931	20
1036	KC040-050-0110		0.50	11.0	6.22	6.8	10.5	5.8	1.480	20
1037	KC040-050-0230	23.0		6.96	13.0	20.0	10.5	0.696	20	
1038	KC045-029-0160	4.5	0.29	16.0	1.32	5.62	8.5	2.8	0.127	20
1039	KC045-032-0100		0.32	10.0	1.76	3.8	6.25	2.4	0.284	20
1040	KC045-032-0190			19.0	1.76	7.0	10.5	3.7	0.147	20
1041	KC045-035-0100		0.35	10.0	2.21	4.23	6.75	2.7	0.382	20
1042	KC045-035-0180			18.0	2.21	6.75	11.0	4.2	0.196	20
1043	KC045-040-0070		0.40	7.0	3.19	3.51	5.5	2.6	0.911	20
1044	KC045-040-0140			14.0	3.33	6.1	9.5	4.2	0.421	20
1045	KC045-055-0120		0.55	12.0	6.91	7.4	10.5	6.3	1.499	20
1046	KC045-060-0120	0.60	12.0	7.94	8.2	11.0	7.2	2.087	20	
1047	KC050-026-0190	5.0	0.26	19.0	0.88	6.14	7.5	2.2	0.069	20
1048	KC050-029-0200		0.29	20.0	1.23	6.11	8.5	2.8	0.088	20
1049	KC050-032-0170		0.32	17.0	1.67	5.67	8.0	2.9	0.147	20
1050	KC050-032-0300			30.0	1.67	8.75	13.0	4.5	0.078	20
1051	KC050-035-0160		0.35	16.0	2.01	5.75	8.5	3.4	0.196	20
1052	KC050-040-0100		0.40	10.0	2.79	4.41	6.5	3.0	0.500	20
1053	KC050-040-0200			20.0	3.04	8.08	11.0	4.8	0.255	20
1054	KC050-045-0080		0.45	8.0	4.31	4.0	5.5	3.0	1.068	20
1055	KC050-045-0140			14.0	4.07	6.31	9.0	4.5	0.529	20