



ER Spring Collet Chuck System DIN 6499

STANDARD PRECISION TYPE



ER COLLET SET WITH CLAMPING RANGE

TYPE	ER-8		ER-11		ER-16		ER-20		ER-25		ER-32		ER-40		ER-50	
COMPLETE SET	9PCS/SET		7PCS/SET		10PCS/SET		12PCS/SET		15PCS/SET		18PCS/SET		23PCS/SET		12PCS/SET	
FULL SET	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø	ORDER NO.	CAP. mm Ø
	CODE NO.		CODE NO.		CODE NO.		CODE NO.		CODE NO.		CODE NO.		CODE NO.		CODE NO.	
INDIVIDUAL UNIT	V08000 3001-101	0.5-5.0	V11000 3002-101	0.5-7.0	V16000 3003-101	0.5-10.0	V20000 3004-101	1-13	V25000 3005-101	1-16	V32000 3006-101	2-20	V40000 3007-101	3-26	V50000 3008-101	10-34
	V08010 3001-001	1.0-0.5	V11010 3002-001	1.0-0.5	V16010 3003-001	1.0-0.5	V20020 3004-001	2-1	V25020 3005-001	2-1	V32030 3006-001	3-2	V40040 3007-001	4-3	V50120 3008-001	12-10
	V08015 3001-002	1.5-1.0	V11020 3002-002	2.0-1.5	V16020 3003-002	2.0-1.0	V20030 3004-002	3-2	V25030 3005-002	3-2	V32040 3006-002	4-3	V40050 3007-002	5-4	V50140 3008-002	14-12
	V08020 3001-003	2.0-1.5	V11030 3002-003	3.0-2.5	V16030 3003-003	3.0-2.0	V20040 3004-003	4-3	V25040 3005-003	4-3	V32050 3006-003	5-4	V40060 3007-003	6-5	V50160 3008-003	16-14
	V08025 3001-004	2.5-2.0	V11040 3002-004	4.0-3.5	V16040 3003-004	4.0-3.0	V20050 3004-004	5-4	V25050 3005-004	5-4	V32060 3006-004	6-5	V40070 3007-004	7-6	V50180 3008-004	18-16
	V08030 3001-005	3.0-2.5	V11050 3002-005	5.0-4.5	V16050 3003-005	5.0-4.0	V20060 3004-005	6-5	V25060 3005-005	6-5	V32070 3006-005	7-6	V40080 3007-005	8-7	V50200 3008-005	20-18
	V08035 3001-006	3.5-3.0	V11060 3002-006	6.0-5.5	V16060 3003-006	6.0-5.0	V20070 3004-006	7-6	V25070 3005-006	7-6	V32080 3006-006	8-7	V40090 3007-006	9-8	V50220 3008-006	22-20
	V08040 3001-007	4.0-3.5	V11070 3002-007	7.0-6.5	V16070 3003-007	7.0-6.0	V20080 3004-007	8-7	V25080 3005-007	8-7	V32090 3006-007	9-8	V40100 3007-007	10-9	V50240 3008-007	24-22
	V08045 3001-008	4.5-4.0	V11015 3002-008	1.5	V16080 3003-008	8.0-7.0	V20090 3004-008	9-8	V25090 3005-008	9-8	V32100 3006-008	10-9	V40110 3007-008	11-10	V50260 3008-008	26-24
	V08050 3001-009	5.0-4.5	V11025 3002-009	2.5	V16090 3003-009	9.0-8.0	V20100 3004-009	10-9	V25100 3005-009	10-9	V32110 3006-009	11-10	V40120 3007-009	12-11	V50280 3008-009	28-26
			V11035 3002-010	3.5	V16100 3003-010	10.0-9.0	V20110 3004-010	11-10	V25110 3005-010	11-10	V32120 3006-010	12-11	V40130 3007-010	13-12	V50300 3008-010	30-28
			V11045 3002-011	4.5	V16015 3003-011	1.5	V20120 3004-011	12-11	V25120 3005-011	12-11	V32130 3006-011	13-12	V40140 3007-011	14-13	V50320 3008-011	32-30
			V11055 3002-012	5.5	V16025 3003-012	2.5	V20130 3004-012	13-12	V25130 3005-012	13-12	V32140 3006-012	14-13	V40150 3007-012	15-14	V50340 3008-012	34-32
			V11065 3002-013	6.5	V16035 3003-013	3.5	V20010 3004-013	1.0	V25140 3005-013	14-13	V32150 3006-013	15-14	V40160 3007-013	16-15		
					V16045 3003-014	4.5	V20025 3004-014	2.5	V25150 3005-014	15-14	V32160 3006-014	16-15	V40170 3007-014	17-16		
					V16055 3003-015	5.5	V20035 3004-015	3.5	V25160 3005-015	16-15	V32170 3006-015	17-16	V40180 3007-015	18-17		
					V16065 3003-016	6.5	V20045 3004-016	4.5			V32180 3006-016	18-17	V40190 3007-016	19-18		
					V16075 3003-017	7.5	V20055 3004-017	5.5			V32190 3006-017	19-18	V40200 3007-017	20-19		
					V16085 3003-018	8.5	V20065 3004-018	6.5			V32200 3006-018	20-19	V40210 3007-018	21-20		
					V16095 3003-019	9.5	V20075 3004-019	7.5					V40220 3007-019	22-21		
							V20085 3004-020	8.5					V40230 3007-020	23-22		
							V20095 3004-021	9.5					V40240 3007-021	24-23		
							V20105 3004-022	10.5					V40250 3007-022	25-24		
							V20115 3004-023	11.5					V40260 3007-023	26-25		
							V20125 3004-024	12.5								
							V20135 3004-025	13.5								
Note: APPROXIMATE WEIGHT FOR EACH (kgs)																
		ER-8		0.001												
		ER-11		0.02												
		ER-16		0.04												
		ER-20		0.05												
		ER-25		0.07												
		ER-32		0.15												
		ER-40		0.28												
		ER-50		0.54												