

Code No.	Type	A	ST 1:4	B	E	F1	G1	F	Q	G	J	kg
353214250200	3214-160-5	160	5	81,5	42,0	61,9	M10	-	3	-	32	10
353214290000	3214-200-5	200	5	91,0	42,0	61,9	M10	-	3	-	29	19
353214300400	3214-200-6	200	6	91,0	55,0	82,6	M12	-	3	-	29	19
353214320800	3214-250-5	250	5	103,5	76,0	-	-	104,8	3	M10	34	32
353214330000	3214-250-6	250	6	103,5	55,0	82,6	M12	-	6	-	34	32
353214340100	3214-250-8	250	8	103,5	76,0	111,1	M16	-	6	-	34	32
353214360500	3214-315-6	315	6	117,7	103,0	-	-	133,4	6	M12	43	55
353214370700	3214-315-8	315	8	117,7	80,0	111,1	M16	-	6	-	43	55
353214390000	3214-400-6	400	6	128,5	103,0	-	-	133,4	6	M12	55	92
353214400500	3214-400-8	400	8	128,5	136,0	-	-	171,4	6	M16	55	92
353214410700	3214-400-11	400	11	128,5	130,0	165,1	M20	-	6	-	55	92
353214420900	3214-500-8	500	8	146,0	136,0	-	-	171,4	6	M16	60	160
353214430000	3214-500-11	500	11	146,0	190,0	-	-	235,0	6	M20	60	160
353214460600	3214-630-11	630	11	165,0	190,0	-	-	235,0	6	M20	70	285
353214470800	3214-630-15	630	*15	165,0	190,0	-	-	330,2	6	M24	70	285
353214480000	3214-800-11	800	11	159,0	192,8	-	-	235,0	6	M20	70	405
353214482500	3214-800-15	800	15	159,0	281,4	-	-	330,2	6	M24	70	405
353214510800	3214-1000-15	1000	15	171,0	281,4	-	-	330,2	6	M24	88	740
353214500600	3214-1000-20	1000	20	171,0	408,0	-	-	463,6	6	M24	88	720

Larger diameters available upon request!

Code No.	Type	A	ST 1:4	B	B1	E	F1	G1	F	Q	G	L	kg
353215250000	3215-160-5	160	5	81,5	86,3	42,0	61,9	M10	-	3	-	43,0	10
353215290800	3215-200-5	200	5	91,0	95,8	42,0	61,9	M10	-	3	-	45,0	19
353215300200	3215-200-6	200	6	91,0	95,8	55,0	82,6	M12	-	3	-	45,0	19
353215320600	3215-250-5	250	5	103,5	107,3	76,0	-	-	104,8	3	M10	53,0	32
353215330800	3215-250-6	250	6	103,5	107,3	55,0	82,6	M12	-	6	-	53,0	32
353215340000	3215-250-8	250	8	103,5	107,3	76,0	111,1	M16	-	6	-	53,0	32
353215360300	3215-315-6	315	6	117,7	122,8	103,0	-	-	133,4	6	M12	57,0	55
353215370500	3215-315-8	315	8	117,7	122,8	80,0	111,1	M16	-	6	-	57,0	55
353215390900	3215-400-6	400	6	128,5	137,3	103,0	-	-	133,4	6	M12	67,0	92
353215400300	3215-400-8	400	8	128,5	137,3	136,0	-	-	171,4	6	M16	67,0	92
353215410500	3215-400-11	400	11	128,5	137,3	130,0	165,1	M 20	-	6	-	67,0	92
353215420700	3215-500-8	500	8	146,0	157,3	136,0	-	-	171,4	6	M16	79,0	160
353215430900	3215-500-11	500	11	146,0	157,3	190,0	-	-	235,0	6	M20	79,0	160
353215460400	3215-630-11	630	11	165,0	175,8	190,0	-	-	235,0	6	M20	87,0	285
353215470600	3215-630-15	630	*15	165,0	175,8	190,0	-	-	330,2	6	M24	87,0	285
353215480800	3215-800-11	800	11	159,0	170,3	192,8	-	-	235,0	6	M20	87,0	384
353215500400	3215-800-15	800	15	159,0	170,3	281,4	-	-	330,2	6	M24	87,0	384
353215511900	3215-1000-15	1000	15	171,0	179,8	281,4	-	-	330,2	6	M24	99,5	740
353215510600	3215-1000-20	1000	20	171,0	179,8	408,0	-	-	463,6	6	M24	99,5	720

Larger diameters available upon request!

Standard accessories


1 Set of hard outside solid jaws



1 Set of hard inside solid jaws



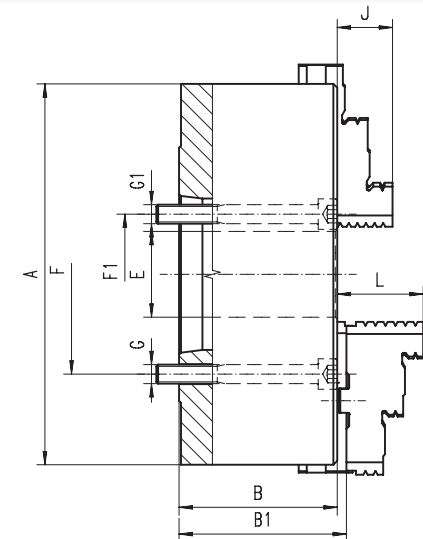
1 Wrench

Spare parts see pages 80-93

Technical data see pages 94-98

Type 3214


- Ground working surfaces ensure sustained accuracy and repeatability
- Chucks with diameters 1000 mm and above are equipped with additional T-slots
- Mounted directly to "A" type machine tool spindles



Q - Number of mounting screws

Standard accessories


1 Set of hard top jaws



1 Set of hard master jaws



1 Wrench

Spare parts see pages 80-93

Technical data see pages 94-98

Type 3215


Type of mounting



Material of chuck body



Number of jaws



Type of jaws