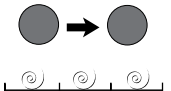
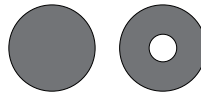
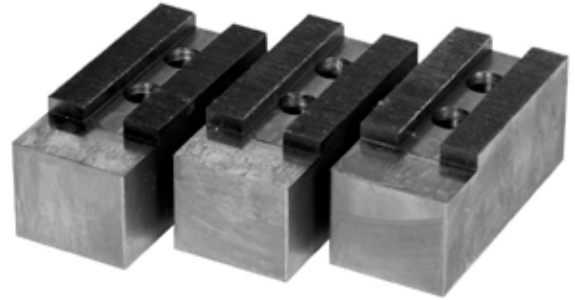
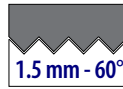
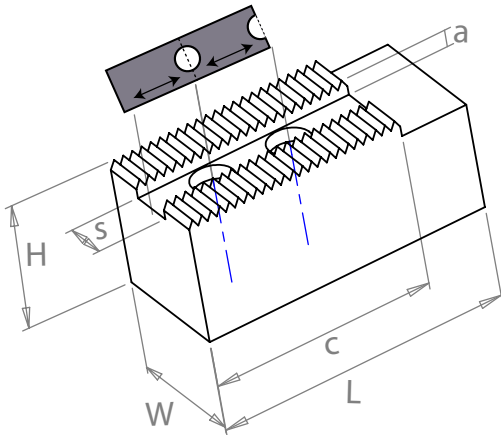


## Set of 3 serrated soft top jaws/Jeu de 3 mors doux à stries



Ø mm	Reference	Reference	H mm	a mm	W mm	s mm	L mm	c mm	Serration		KG	x2	Chuck Model
									mm	mm			Type Mandrin
110	1416130153C00	1416130153C15	27	4	27	10	55	55	10	14	0,7	M8	<b>Kitagawa:</b> HJ-4, AS110, N-4, B-204, B-205 <b>Strong:</b> N-204 among others/et autres
110	1416130153C11	1416130153C20	48	4	27	10	55	55	10	14	1,3	M8	
135	1416180053C00	1416180053C15	30	4	30	10	63	48	14	19	1,0	M8	<b>Kitagawa:</b> HJ-5, N-05 <b>Strong:</b> N-205 among others/et autres
135	1416180053C11	1416180053C20	48	4	30	10	63	48	14	19	1,7	M8	
165	1416240053C00	1416240053C15	35	5	35	12	70	57	15	20	1,5	M10	<b>Kitagawa:</b> HJA 5-6, HOS-6, HOH-106, AS165, B7, B-106, B-160, B-06, HOH-160, HOH-06, N-160, N-06, HOB-6, B-206, HOH-206 <b>Strong:</b> N-206 V-206 among others/et autres
165	1416240053C11	1416240053C20	58	5	35	12	70	57	15	20	2,6	M10	
165	1416240053C12	1416240053C25	78	5	35	12	70	57	15	20	3,6	M10	
165	1416240053C07	1416240053C16	35	5	35	12	80	57	15	20	1,8	M10	
210	1416330053C00	1416330053C15	40	5,5	40	14	90	69	20	25	2,6	M12	<b>Kitagawa:</b> B-108, B-200, B-208, BB-08, BB-208, HJA 6-8, HO-8, HOB-8, HOH-8, HOH-108, HOH-200, HOH-208, HOS-8, N200, N-8 <b>Strong:</b> N-208 V-208 among others/et autres
210	1416330053C11	1416330053C20	58	5,5	38	14	90	69	20	25	3,7	M12	
210	1416330053C12	1416330053C25	78	5,5	38	14	90	69	20	25	5,1	M12	
210	1416330053C13	1416330053C30	98	5,5	38	14	90	69	20	25	6,4	M12	
210	1416330053C07	1416330053C16	40	5,5	40	14	102	69	20	25	3,0	M12	
210	1416330053C09		40	5,5	40	14	120	69	20	25	3,6	M12	
254	1416410053C00	1416410053C15	45	5,5	45	16	110	84	20	30	4,3	M12	<b>Kitagawa:</b> B-250, B-10, HOH-250, HOH-210, HOH-10, HOH-110, B-210, HOB-10, AS250, N-250, N-10, HJA6-10, HJA8-10, HOS10, HO-10, B-110 <b>Strong:</b> N-210, V-210 among others/et autres
254	1416410053C11	1416410053C20	58	5,5	45	16	110	84	20	30	5,7	M12	
254	1416410053C12	1416410053C25	78	5,5	45	16	110	84	20	30	7,8	M12	
254	1416410053C13	1416410053C30	98	5,5	45	16	110	84	20	30	9,8	M12	
254	1416410053C07	1416410053C16	45	5,5	45	16	125	84	20	30	4,9	M12	
254	1416410053C08		45	5,5	45	16	150	84	20	30	6,0	M12	
304	1416510053C00	1416510053C15	50	5,5	50	18	130	99	40	30	6,3	M14	<b>Kitagawa:</b> B-300, B-12, HOH-300, HOH12, N-300, N-12, HOS-12, HO-12, HJA8-12, HLA6-12, HJA6-12, HOB-12, HLA6-15, HLA8-15 <b>Strong:</b> V-212 among others/et autres
304	1416510053C11	1416510053C20	78	5,5	48	18	130	99	40	30	9,7	M14	
304	1416510053C12	1416510053C25	98	5,5	48	18	130	99	40	30	12,3	M14	
304	1416510053C07	1416510053C16	50	5,5	50	18	150	99	40	30	7,4	M14	
304	1416510053C13	1416510053C30	118	5,5	48	18	130	99	40	30	14,8	M14	
304	1416510053C14	1416510053C35	148	5,5	48	18	130	99	40	30	18,7	M14	
304	1416510153C00	1416510053C15	50	5,5	50	21	130	99	40	30	6,2	M16	<b>Kitagawa:</b> B212 <b>Strong:</b> N-212 among others/et autres
304	1416510153C11	1416510053C20	78	5,5	48	21	130	99	40	30	9,4	M16	
304	1416510153C12	1416510053C25	98	5,5	48	21	130	99	40	30	12,0	M16	
304	1416510153C07	1416510153C16	50	5,5	50	21	150	99	40	30	7,2	M14	
304	1416510153C13	1416510053C30	118	5,5	48	21	130	99	40	30	14,5	M16	
304	1416510153C14	1416510053C35	148	5,5	48	21	130	99	40	30	18,2	M16	
380	1416670053C00	1416670053C15	68	8	68	22	165	117	37	43	14,8	M20	
380	1416670053C11	1416670053C20	98	8	68	22	165	117	37	43	21,8	M20	<b>Kitagawa:</b> B-380, B-450 <b>Strong:</b> N-215, N-218 among others/et autres