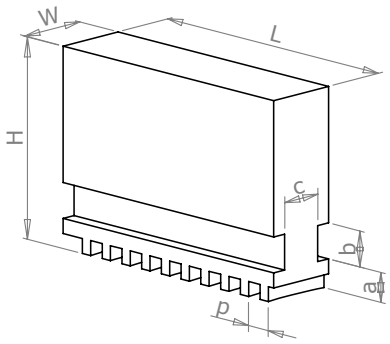
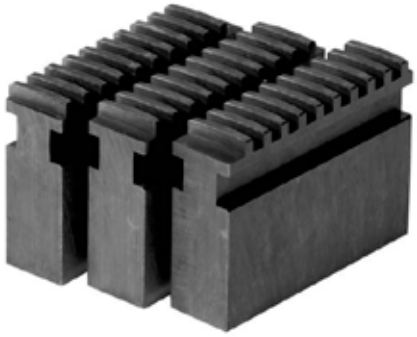
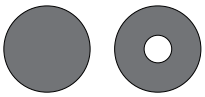
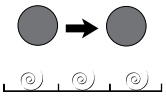
Jeu de 3 mors doux monoblocs

pour mandrins **LADNER**





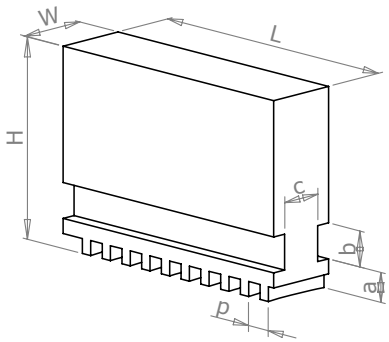


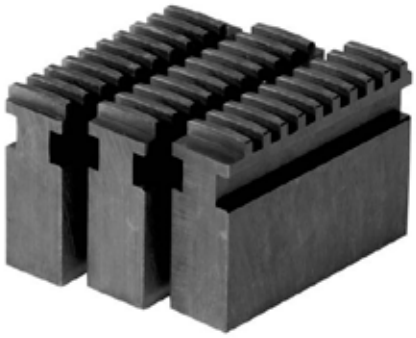


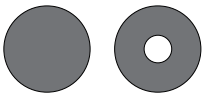
ø	Reference	Reference	H	a	b	W	c	L	p		Chuck Model
mm			mm	mm	mm	mm	mm	mm	mm	KG	Type Mandrin
80	**1320070013A00**	**1320070013A15**	30	4,5	5	12	5,8	30	4,5	0,2	For all Ladner chucks ø80 mm/Pour tous les mandrins Ladner ø80 mm
100	**1320110013A00**	**1320110013A15**	38	5,8	6	14	7,2	41	5,5	0,4	
100	**1320110013A07**		38	5,8	6	14	7,2	60	5,5	0,6	For all Ladner chucks ø100 mm/Pour tous les mandrins Ladner ø100 mm
100	**1320110013A11**	**1320110013A20**	58	5,8	6	14	7,2	41	5,5	0,7	
125	**1320160013A00**	**1320160013A15**	43	7	8	18	10	50	6,5	0,7	
125	**1320160013A07**		43	7	8	18	10	70	6,5	1,0	For all Ladner chucks ø125 mm/Pour tous les mandrins Ladner ø125 mm
125	**1320160013A11**	**1320160013A20**	65	7	8	18	10	50	6,5	1,2	
125	**1320160013A12**	**1320160013A25**	78	7	8	18	10	50	6,5	1,5	
160	**1320230013A00**	**1320230013A15**	48	8	9	20	12	61	7	1,1	
160	**1320230013A07**		48	8	9	20	12	80	7	1,5	
160	**1320230013A08**		48	8	9	20	12	100	7	1,9	For all Ladner chucks ø155 & ø160 mm/Pour tous les mandrins Ladner ø155 & ø160 mm
160	**1320230013A11**	**1320230013A20**	78	8	9	20	12	61	7	2,0	
160	**1320230013A12**	**1320230013A25**	98	8	9	20	12	61	7	2,6	
200/215	**1320310013A00**	**1320310013A15**	58	9	10	23	14	78	9	2,1	
200/215	**1320310013A07**		58	9	10	23	14	100	9	2,7	
200/215	**1320310013A08**		58	9	10	23	14	125	9	3,4	
200/215	**1320310013A09**		58	9	10	23	14	150	9	4,2	
200/215	**1320310013A10**		58	9	10	23	14	170	9	4,7	For all Ladner chucks ø200 & ø215 mm/Pour tous les mandrins Ladner ø200 & ø215
200/215	**1320310013A11**	**1320310013A20**	78	9	10	23	14	78	9	3,0	
200/215	**1320310013A12**	**1320310013A25**	98	9	10	23	14	78	9	3,8	
200/215	**1320310013A13**	**1320310013A30**	118	9	10	23	14	78	9	4,6	
200/215	**1320310013A14**	**1320310013A35**	148	9	10	23	14	78	9	5,9	
250	**1320410013A00**	**1320410013A15**	68	10	12	25	15	96	9	3,3	
250	**1320410013A07**		68	10	12	25	15	125	9	4,4	
250	**1320410013A08**		68	10	12	25	15	150	9	5,3	
250	**1320410013A09**		68	10	12	25	15	175	9	6,2	
250	**1320410013A10**		68	10	12	25	15	220	9	7,9	For all Ladner chucks ø250 mm/Pour tous les mandrins Ladner ø250 mm
250	**1320410013A11**	**1320410013A20**	98	10	12	25	15	96	9	5,1	
250	**1320410013A12**	**1320410013A25**	125	10	12	25	15	96	9	6,6	
250	**1320410013A13**	**1320410013A30**	148	10	12	25	15	96	9	7,9	
250	**1320410013A14**	**1320410013A35**	198	10	12	25	15	96	9	10,7	

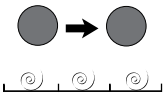
Jeu de 3 mors doux monoblocs

pour mandrins **LADNER**





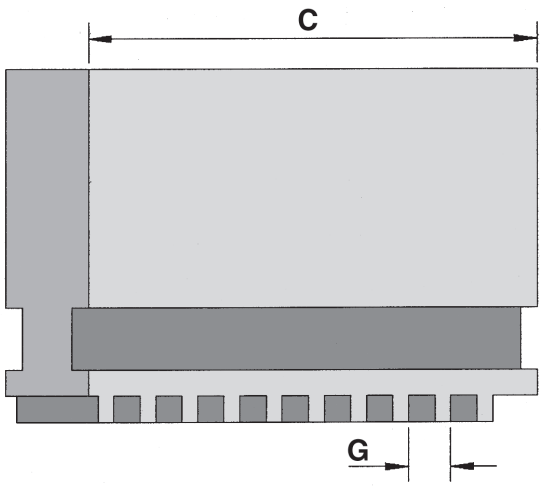


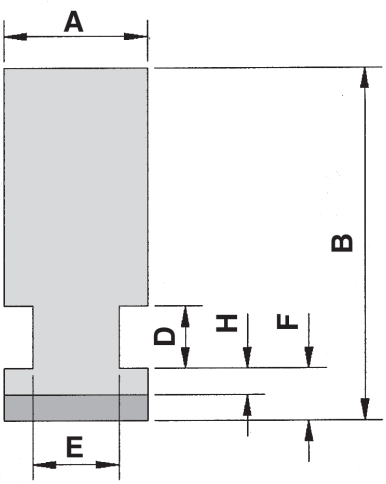


ø	Reference	Reference	H	a	b	W	c	L	p		Chuck Model
mm			mm	mm	mm	mm	mm	mm	mm	KG	Type Mandrin
300	**1320510013A00**	**1320510013A15**	78	10	13	28	17	108	9	4,9	For all Ladner chucks ø300 mm/Pour tous les mandrins Ladner ø300 mm
315	**1320540013A00**	**1320540013A15**	78	10	13	33	19	115	9	6,1	
315	**1320540013A07**		78	10	13	33	19	150	9	8,1	
315	**1320540013A08**		78	10	13	33	19	180	9	9,7	
315	**1320540013A09**		78	10	13	33	19	220	9	12,0	
315	**1320540013A10**		78	10	13	33	19	260	9	14,0	For all Ladner chucks ø315 mm/Pour tous les mandrins Ladner ø315 mm
315	**1320540013A11**	**1320540013A20**	108	10	13	33	19	115	9	8,8	
315	**1320540013A12**	**1320540013A25**	135	10	13	33	19	115	9	11,3	
315	**1320540013A13**	**1320540013A30**	158	10	13	33	19	115	9	13,3	
315	**1320540013A14**	**1320540013A35**	198	10	13	33	19	115	9	16,9	
350 am	**1320610013A00**	**1320610013A15**	78	10,5	14	32	20	125	10	7,4	For all Ladner chucks ø350 mm manufactured before 1977/ Pour tous les mandrins Ladner ø350 mm fabriqués avant 1977
350/400	**1320710013A00**	**1320710013A15**	88	11	14	37	21	130	10	8,8	
350/400	**1320710013A07**		88	11	14	37	21	175	10	12,0	
350/400	**1320710013A08**		88	11	14	37	21	220	10	15,2	For all Ladner chucks ø350, ø375 & ø400 mm manufactured after 1977/Pour tous les mandrins Ladner ø350, ø375 & ø400 mm fabriqués aprés 1977
350/400	**1320710013A09**		88	11	14	37	21	260	10	18,0	
350/400	**1320710013A10**		88	11	14	37	21	300	10	20,8	
350/400	**1320710013A11**	**1320710013A20**	148	11	14	37	21	130	10	15,7	
350/400	**1320710013A12**	**1320710013A25**	178	11	14	37	21	130	10	19,1	
500	**1320730013A00**	**1320730013A15**	98	13	15	48	31	162	12	16,4	
500	**1320730013A07**		98	13	15	48	31	220	12	22,5	
500	**1320730013A09**		98	13	15	48	31	260	12	26,7	For all Ladner chucks ø500 mm/Pour tous les mandrins Ladner ø500 mm
500	**1320730013A10**		98	13	15	48	31	300	12	30,9	
500	**1320730013A11**	**1320730013A20**	148	13	15	48	31	162	12	25,6	
500	**1320730013A12**	**1320730013A25**	188	13	15	48	31	162	12	32,9	
630	**1320750013A00**	**1320750013A15**	108	15	15	48	31	203	12	22,7	
630	**1320750013A07**		108	15	15	48	31	260	12	29,3	
630	**1320750013A08**		108	15	15	48	31	300	12	33,9	For all Ladner chucks ø630 mm/Pour tous les mandrins Ladner ø630 mm
630	**1320750013A09**		108	15	15	48	31	350	12	39,7	
630	**1320750013A11**	**1320750013A20**	148	15	15	48	31	203	12	31,8	
630	**1320750013A12**	**1320750013A25**	198	15	15	48	31	203	12	43,3	

Mors doux monoblocs

compatibles A.C.M - AMESTRA - BANI

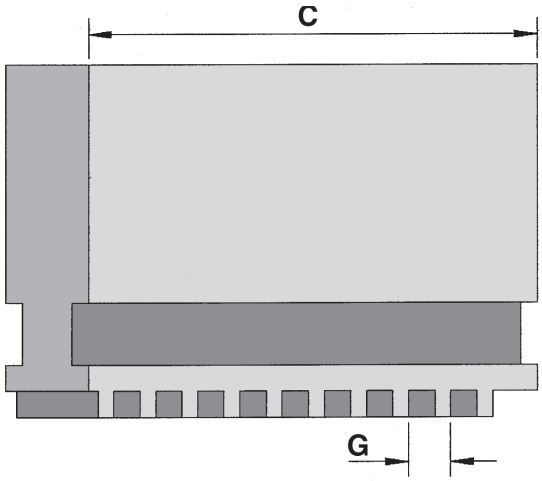


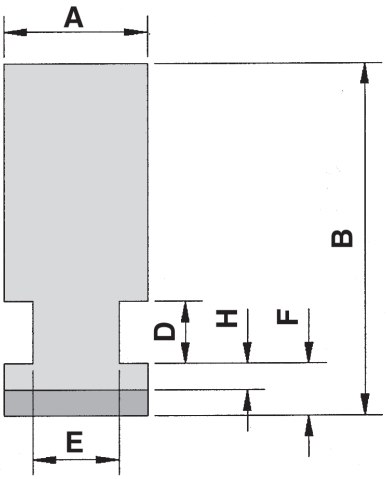


Ø Mandrins	A	B	C	D	E	F	G	références sur stock		références sur demande	
								3 mors	3 M fraisés 120°	4 mors	4 M fraisés 90°
pour mandrins A.C.M.											
110	18	43	44	6,2	8,8	6,4	6	**1301130013A00**	**1301130013A15**	1301130014A00	1301130014A40
160	20	48	61	8,2	11	8	6	**1301230013A00**	**1301230013A15**	1301230014A00	1301230014A40
180	24	53	68	8,2	13	8	6	**1301270013A00**	**1301270013A15**	1301270014A00	1301270014A40
210	29	68	85	10,2	17	9,5	8	**1301330013A00**	**1301330013A15**	1301330014A00	1301330014A40
260	34	78	101	10,2	17	11,5	8	**1301430013A00**	**1301430013A15**	1301430014A00	1301430014A40
300	34	78	108	13,2	17	12,7	10	**1301510013A00**	**1301510013A15**	1301510014A00	1301510014A40
380	38	88	135	13,3	20	15,8	10	**1301670013A00**	**1301670013A15**	1301670014A00	1301670014A40
480	46	98	162	14,3	24,5	15,6	10	**1301720013A00**	**1301720013A15**	1301720014A00	1301720014A40
600	46	98	162	14,3	24,5	15,6	10	**1301750013A00**	**1301750013A15**	1301750014A00	1301750014A40
pour mandrins AMESTRA											
160	23	58	65	8,5	15	8,1	7	**1302230013A00**	**1302230013A15**	1302230014A00	1302230014A40
200-215	28	58	78	10	16	9	8	**1302310013A00**	**1302310013A15**	1302310014A00	1302310014A40
250	33	68	96	12	19	10	8	**1302410013A00**	**1302410013A15**	1302410014A00	1302410014A40
250	33	68	96	12	19	10	10	**1302410113A00**	**1302410113A15**	1302410114A00	1302410114A40
300-315	38	78	108	12	21	11	10	**1302510013A00**	**1302510013A15**	1302510014A00	1302510014A40
350 à 400	38	88	135	12	21	11	10	**1302610013A00**	**1302610013A15**	1302610014A00	1302610014A40
500	42	98	161	14	28	13,25	12	**1302730013A00**	**1302730013A15**	1302730014A00	1302730014A40
600	50	98	161	14	35	13,25	12	**1302750013A00**	**1302750013A15**	1302750014A00	1302750014A40
pour mandrins BANI											
135	15,7	48	57	8,35	8	6,2	6	**1304180013A00**	**1304180013A15**	1304180014A00	1304180014A40
165	19,65	48	65	9,35	9,5	7,25	7	**1304240013A00**	**1304240013A15**	1304240014A00	1304240014A40
215	21,6	58	78	10,5	10,8	8,2	8	**1304340013A00**	**1304340013A15**	1304340014A00	1304340014A40

Mors doux monoblocs

compatibles **BURNERD**

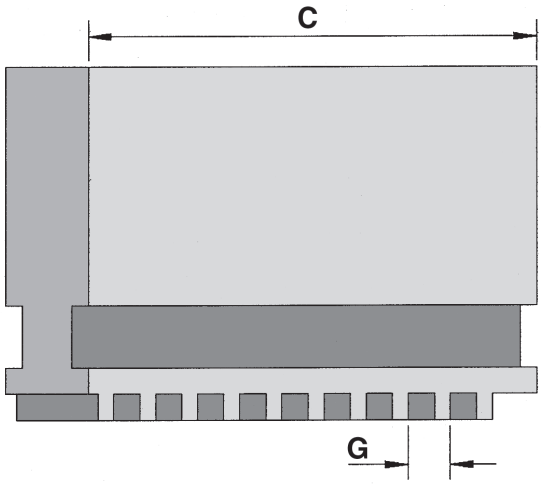


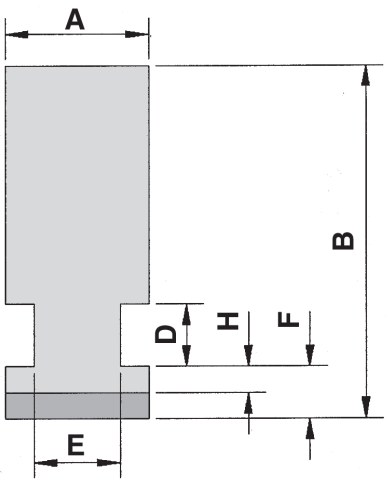


								références sur stock		*références sur demande*	
Ø mandrin	**A**	**B**	**C**	**D**	**E**	**F**	**G**	***3 mors***	***3 M fraisés 120°***	***4 mors***	***4 M fraisés 90°***
pour mandrins BURNERD nouv. mod.											
80	*10*	*28*	*35*	*5,08*	*3,92*	*5,75*	*6*	**1307070113A00**	**1307070113A15**	1307070114A00	1307070114A40
100	*14*	*38*	*42*	*7,10*	*7*	*5,8*	*6*	**1307110213A00**	**1307110213A15**	1307110214A00	1307110214A40
125	*16*	*38*	*50*	*7,12*	*8,8*	*5,8*	*6*	**1307160113A00**	**1307160113A15**	1307160114A00	1307160114A40
160	*18*	*48*	*61*	*7,12*	*10,2*	*7,2*	*6*	**1307230113A00**	**1307230113A15**	1307230114A00	1307230114A40
200	*22*	*58*	*80*	*8,12*	*12,2*	*9,8*	*8*	**1307310113A00**	**1307310113A15**	1307310114A00	1307310114A40
250	*25*	*68*	*96*	*8,12*	*15*	*9,8*	*8*	**1307410113A00**	**1307410113A15**	1307410114A00	1307410114A40
315	*32*	*78*	*115*	*12,12*	*16*	*11,85*	*10*	**1307540113A00**	**1307540113A15**	1307540114A00	1307540114A40
pour mandrins BURNERD anc. mod.											
70	*9,26*	*30*	*32*	*4,84*	*5,25*	*4,53*	*4,23*	**1307050013A00**	**1307050013A15**	1307050014A00	1307050014A40
76-levier	*9,38*	*30*	*32*	*3,22*	*4,70*	*4,50*	*4,23*	**1307060013A00**	**1307060013A15**	1307060014A00	1307060014A40
80 - 82	*9,39*	*30*	*32*	*4,84*	*5,25*	*4,53*	*4,23*	**1307070013A00**	**1307070013A15**	1307070014A00	1307070014A40
100 - 102	*14,10*	*38*	*42*	*4,84*	*8,38*	*4,95*	*5,08*	**1307110013A00**	**1307110013A15**	1307110014A00	1307110014A40
102-levier	*14,10*	*38*	*42*	*4,84*	*8,38*	*4,95*	*4,23*	**1307110113A00**	**1307110113A15**	1307110114A00	1307110114A40
125 - 127	*15,74*	*43*	*50*	*8,03*	*10,18*	*6,88*	*6,35*	**1307160013A00**	**1307160013A15**	1307160014A00	1307160014A40
152 - 160	*18,80*	*48*	*61*	*8,03*	*11,60*	*6,88*	*6,35*	**1307230013A00**	**1307230013A15**	1307230014A00	1307230014A40
200	*20,62*	*58*	*80*	*9,54*	*11*	*8,70*	*8,46*	**1307310013A00**	**1307310013A15**	1307310014A00	1307310014A40
190 - 210	*25,01*	*58*	*80*	*9,68*	*14,60*	*8,58*	*8,46*	**1307290013A00**	**1307290013A15**	1307290014A00	1307290014A40
230	*25,01*	*68*	*90*	*9,68*	*14,60*	*8,58*	*8,46*	**1307370013A00**	**1307370013A15**	1307370014A00	1307370014A40
250	*25,40*	*68*	*98*	*11,12*	*15,80*	*9,50*	*8,46*	**1307410013A00**	**1307410013A15**	1307410014A00	1307410014A40
270 - 305	*31,36*	*78*	*105*	*12,88*	*17,78*	*8,28*	*8,46*	**1307450013A00**	**1307450013A15**	1307450014A00	1307450014A40
315	*28,19*	*78*	*115*	*12,91*	*16,50*	*9,50*	*8,46*	**1307540013A00**	**1307540013A15**	1307540014A00	1307540014A40
380	*30,22*	*78*	*130*	*11,43*	*17,40*	*9,50*	*10,16*	**1307670013A00**	**1307670013A15**	1307670014A00	1307670014A40
460 à 610	*38,11*	*98*	*151*	*14,26*	*22*	*12,70*	*12,70*	**1307720013A00**	**1307720013A15**	1307720014A00	1307720014A40

Mors doux monoblocs

compatibles CHINOIS- CURIAL- EMCO

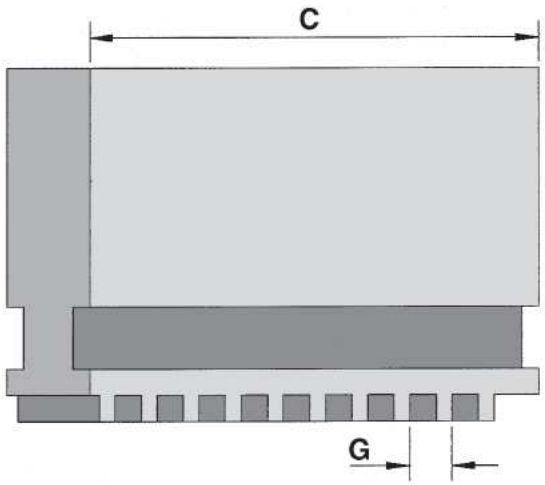


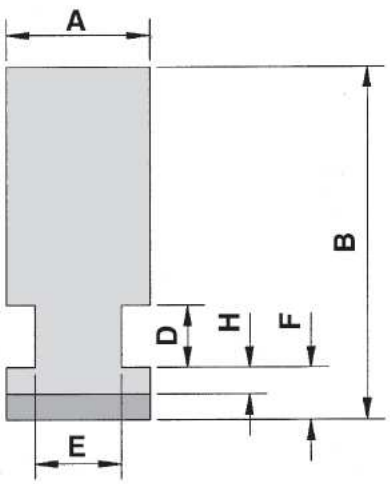


Ø Mandrins	A	B	C	D	E	F	G	références sur stock		références sur demande	
								3 mors	3 M fraisés 120°	4 mors	4 M fraisés 90°
pour mandrins CHINOIS											
200	25	68	85	10	15	9	8	**1309310013A00**	**1309310013A15**	1309310014A00	1309310014A40
250	27	68	10,5	10	16,5	12	10	**1309410013A00**	**1309410013A15**	1309410014A00	1309410014A40
pour mandrins CURIAL											
155 / 18	18	48	63	8	11,5	7,5	6,5	**1310220013A00**	**1310220013A15**	1310220014A00	1310220014A40
155 / 22	22	58	63	8	11,5	7,5	6,5	**1310220113A00**	**1310220113A15**	1310220114A00	1310220114A40
200 / 22	22	58	78	7,98	12,5	7,5	8	**1310310013A00**	**1310310013A15**	1310310014A00	1310310014A40
215-250/25	25	68	90	9,98	15	9,5	8	**1310340013A00**	**1310340013A15**	1310340014A00	1310340014A40
250 / 30	30	68	96	12	15,5	9,5	8	**1310410013A00**	**1310410013A15**	1310410014A00	1310410014A40
300 / 30	30	78	115	12	20	9,5	10	**1310510013A00**	**1310510013A15**	1310510014A00	1310510014A40
350-400/35	35	88	125	14	24	11,5	12	**1310610013A00**	**1310610013A15**	1310610014A00	1310610014A40
380 / 35	35	88	132	14	20	11,5	12	**1310670013A00**	**1310670013A15**	1310670014A00	1310670014A40
pour mandrins EMCO											
100	12	32	38	6	7	6	6	**1311110013A00**	**1311110013A15**	1311110014A00	1311110014A40
110	12,2	38	42	5,6	7	6,4	6	**1311130013A00**	**1311130013A15**	1311130014A00	1311130014A40
125	20	48	52	8	11	8	6	**1311160013A00**	**1311160013A15**	1311160014A00	1311160014A40
160	19,8	48	61	8,4	11	7,6	8	**1311230013A00**	**1311230013A15**	1311230014A00	1311230014A40
200	26	59	78	10	15	10	8	**1311310013A00**	**1311310013A15**	1311310014A00	1311310014A40
230	26	68	88	10	15	10	8	**1311370013A00**	**1311370013A15**	1311370014A00	1311370014A40
250	25,8	68	96	10,4	15	9,6	10	**1311410013A00**	**1311410013A15**	1311410014A00	1311410014A40
315	32	78	115	12	21	12	10	**1311540013A00**	**1311540013A15**	1311540014A00	1311540014A40
375	32	88	130	12	21	12,5	10	**1311660013A00**	**1311660013A15**	1311660014A00	1311660014A40

Mors doux monoblocs

compatibles **RÖHM** - PUTT-FPA

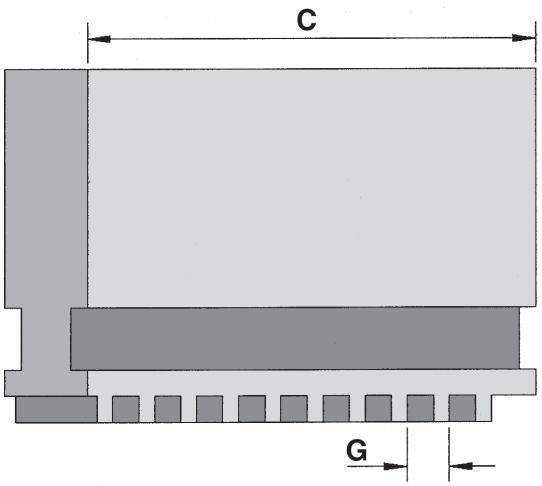


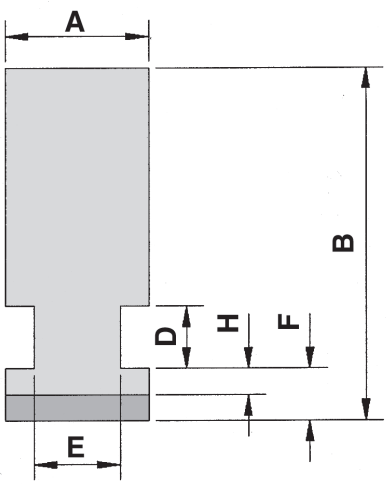


Ø mandrin	A	B	C	D	E	F	G	références sur stock 3 mors	références sur stock 3 M fraisés 120°	références sur demande 4 mors	références sur demande 4 M fraisés 90°
pour mandrins PUTT-FPA											
80	12	31,5	32	6	6,3	6	5	1324070013A00	1324070013A15	1324070014A00	1324070014A40
80	11	31,5	32	6	6,3	6	4	1324070113A00	1324070113A15	1324070114A00	1324070114A40
100	16	38	40	6	8,3	6	5	1324110013A00	1324110013A15	1324110014A00	1324110014A40
100	15	38	40	6	8,3	6	6	1324110113A00	1324110113A15	1324110114A00	1324110114A40
125	20	43	50	8	11,3	8	7	1324160213A00	1324160213A15	1324160214A00	1324160214A40
160	20	48	65	8	12	8	7	1324230013A00	1324230013A15	1324230014A00	1324230014A40
160	20	48	65	8	12	8	8	1324230113A00	1324230113A15	1324230114A00	1324230114A40
200	25	58	78	10	14	9	9	1324310013A00	1324310013A15	1324310014A00	1324310014A40
200	25	58	78	10	14	9	8	1324310113A00	1324310113A15	1324310114A00	1324310114A40
250	28	68	96	12	17	10	9	1324410213A00	1324410213A15	1324410214A00	1324410214A40
315	32	78	115	12	19	13	11	1324540013A00	1324540013A15	1324540014A00	1324540014A40
315	32	78	115	12	19	13	10	1324540113A00	1324540113A15	1324540114A00	1324540114A40
400	36	88	136	14	22	15	14,2	1324710013A00	1324710013A15	1324710014A00	1324710014A40
400	36	88	136	14	22	15	12	1324710113A00	1324710113A15	1324710114A00	1324710114A40
500	40	98	180	14	23	16	14,2	1324730013A00	1324730013A15	1324730014A00	1324730014A40
630	50	108	225	14	32	16	14,2	1324750013A00	1324750013A15	1324750014A00	1324750014A40
pour mandrins RÖHM											
74	10	25	33	4	5	4,7	4,5	1328050013A00	1328050013A15	1328050014A00	1328050014A40
80	12	30	37	4,5	5	4,7	4,5	1328070013A00	1328070013A15	1328070014A00	1328070014A40
100-110	14	38	48	6	7,5	6	6	1328110013A00	1328110013A15	1328110014A00	1328110014A40
125	18	43	50	7	10,4	7	6	1328160013A00	1328160013A15	1328160014A00	1328160014A40
140	18	48	61	7	10,2	8	8	1328190013A00	1328190013A15	1328190014A00	1328190014A40
160	18	48	61	7	10,2	8	8	1328230013A00	1328230013A15	1328230014A00	1328230014A40
200	20	58	78	8	11,1	8	8	1328310013A00	1328310013A15	1328310014A00	1328310014A40
250	24	68	96	10	15	10	10	1328410013A00	1328410013A15	1328410014A00	1328410014A40
315-350-400	34	78	130	15	21	11	10	1328540013A00	1328540013A15	1328540014A00	1328540014A40
500-630	42	98	190	15	28	14,6	10	1328730013A00	1328730013A15	1328730014A00	1328730014A40

MORS DOUX MONOBLOCS

compatibles VACHETTE - TdeG





Ø Mandrins	A	B	C	D	E	F	G	références sur stock		références sur demande	
								3 mors	3 M fraisés 120°	4 mors	4 M fraisés 90°
pour mandrins VACHETTE											
100	13	38	41	6,4	7	6	6	**1333110113A00**	**1333110113A15**	1333110114A00	1333110114A40
100	13	38	41	6,4	6,3	5,7	5	**1333110013A00**	**1333110013A15**	1333110014A00	1333110014A40
125	15	43	50	7,4	7,8	6	6,5	**1333160013A00**	**1333160013A15**	1333160014A00	1333160014A40
155	17	48	61	8,4	9,5	7,1	7	**1333220013A00**	**1333220013A15**	1333220014A00	1333220014A40
180	19	53	68	9,4	10	8	8	**1333270013A00**	**1333270013A15**	1333270014A00	1333270014A40
200	21	58	78	9,4	11,2	8	8	**1333310013A00**	**1333310013A15**	1333310014A00	1333310014A40
215	24	58	78	9,4	14	8	8	**1333340013A00**	**1333340013A15**	1333340014A00	1333340014A40
250	24	68	96	12,4	14,2	8,6	9	**1333410013A00**	**1333410013A15**	1333410014A00	1333410014A40
250	28	68	96	12,4	17	8,5	9	**1333410113A00**	**1333410113A15**	1333410114A00	1333410114A40
300	28	78	108	12,4	17,5	9,5	10	**1333510013A00**	**1333510013A15**	1333510014A00	1333510014A40
300	32	78	108	12,4	19	9,5	10	**1331510113A00**	**1331510113A15**	1331510114A00	1331510114A40
350	32	78	125	12,4	19	10,5	12	**1333610013A00**	**1333610013A15**	1333610014A00	1333610014A40
400	36	88	130	12,4	21,8	11	12	**1333710013A00**	**1333710013A15**	1333710014A00	1333710014A40
pour mandrins T. de G.											
85	12	30	30	5		4,7		**1331080013A00**	**1331080013A15**	1331080014A00	1331080014A40
110	15	38	41	6,50	7,5	5,5	5	**1331130013A00**	**1331130013A15**	1331130014A00	1331130014A40
135	18	43	50	8	8,5	7,5	6	**1331180013A00**	**1331180013A15**	1331180014A00	1331180014A40
160	22	48	66	9	11,5	8,5	7	**1331230013A00**	**1331230013A15**	1331230014A00	1331230014A40
200	25	58	77	10,5	13	9,7	8	**1331310013A00**	**1331310013A15**	1331310014A00	1331310014A40
250	32	68	95	12,48	16,5	12,5	10	**1331410013A00**	**1331410013A15**	1331410014A00	1331410014A40
315	40	78	115	14	21	15	12	**1331540013A00**	**1331540013A15**	1331540014A00	1331540014A40
350	40	88	140	14		15		**1331610013A00**	**1331610013A15**	1331610014A00	1331610014A40
400	40	88	140	14		15		**1331710013A00**	**1331710013A15**	1331710014A00	1331710014A40
500	45	98	170	16		18		**1331730013A00**	**1331730013A15**	1331730014A00	1331730014A40
600	50	108	160	14	20	13		**1331750013A00**	**1331750013A15**	1331750014A00	1331750014A40