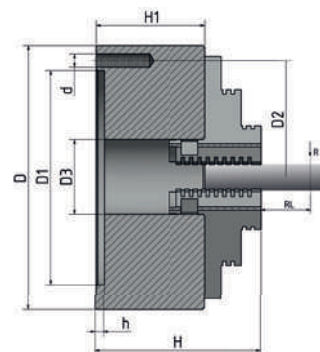


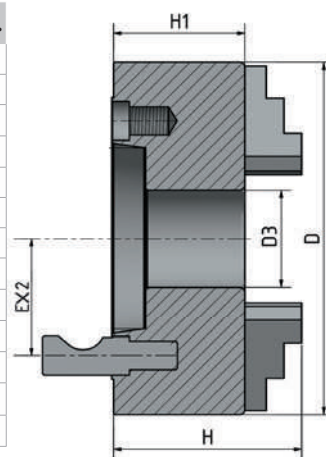
OPTIMUM®

Mandrins 4 mors

Diamètre	Code Art.	D	D1	D2	D3	d	H	H1	h	Vitesses max. T/min.
Mors concentriques										
Ø 80 mm	344 2808	80	55	66	16	M6	66	50	3.5	4300
Ø 100 mm	344 2810	100	72	84	22	M8	75	55	3.5	3400
Ø 125 mm	344 2812	125	95	108	30	M8	84	58	4	2750
Ø 160 mm	344 2816	160	130	142	45	M8	95	65	5	2150
Mors indépendants										
Ø 80 mm	344 0286	80	55	66	22	M6	59	42	4	4800
Ø 100 mm	344 2872	100	72	84	25	M8	75	54	4	3500
Ø 125 mm	344 2874	125	95	108	30	M8	78	58	6	3000

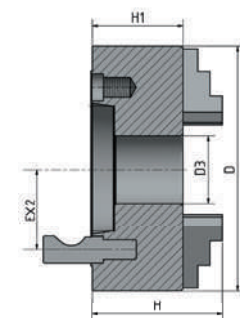


Diamètre	Code Art.	Camlock	D	D3	H	H1	RL	R	EX2	Vitesses max. T/min.
Mors concentriques Camlock										
Ø 160 mm	344 2840	Nr. 4	160	40	95	71	50	0.06	82.6	2150
Ø 200 mm	344 2843	Nr. 4	200	50	109	86	50	0.06	82.6	3000
Ø 200 mm	344 2845	Nr. 5	200	62	109	86	50	0.06	104.8	3000
Ø 200 mm	344 2846	Nr. 6	200	65	109	86	50	0.06	133.4	3000
Ø 250 mm	344 2852	Nr. 6	250	70	120	98	50	0.06	133.4	2400
Ø 315 mm	344 2856	Nr. 8	315	105	142.5	102.5	75	0.01	171.4	1800
Mors indépendants Camlock										
Ø 200 mm	344 2879	Nr. 4	200	56	107	75	50	0.06	82.6	2100
Ø 200 mm	344 2880	Nr. 5	200	56	107	75	50	0.06	104.8	2100
Ø 250 mm	344 2884	Nr. 6	250	100	120	80	50	0.06	133.4	1600
Ø 315 mm	344 2888	Nr. 8	315	95	134	100	75	0.01	171.4	1200
Ø 400 mm	344 2890	Nr. 8	400	125	148	101	75	0.01	171.4	1000



Mandrins 4 mors

Diamètre	Code Art.	Camlock	D	D3	H1	H	RL	R	EX2	Vitesses max. T/min.
Ø 160 mm	345 0355	Nr. 4	160	42	81.5	124.5	60	0.03	82.6	3600
Ø 200 mm	345 0360	Nr. 4	200	55	91	136	80	0.04	82.6	3000
Ø 200 mm	345 0365	Nr. 5	200	55	91	136	80	0.04	104.8	3000
Ø 200 mm	345 0370	Nr. 6	200	55	91	136	80	0.04	133.4	3000
Ø 250 mm	345 0375	Nr. 5	250	76	103.5	156.5	80	0.04	104.8	2500
Ø 250 mm	345 0380	Nr. 6	250	76	103.5	156.5	80	0.04	133.4	2500
Ø 250 mm	345 0381	Nr. 8	250	76	103.5	156.5	80	0.04	171.4	2500
Ø 315 mm	345 0385	Nr. 8	315	103	117.7	174.7	120	0.05	171.4	2000
Ø 400 mm	345 0390	Nr. 8	400	136	128.5	207.5	120	0.06	171.4	1600



Diamètres	Code Art.	B	B1	C	D H7	E	F	G	J	L	kg	Vitesses max. T/min.
Ø 125 mm	345 0234	56	60.8	4	95	32	108	3 x M8	20	40	5	4000
Ø 160 mm	345 0236	64.5	69.3	4	125	42	140	3 x M10	32	43	10	3600
Ø 250 mm	345 0216	75	79.8	4	160	55	176	6 x M10	29	45	17.5	2500
Ø 250 mm	345 0217	75	79.8	4	160	55	176	6 x M10	29	45	17.5	3500

