

Тиски с острыми зубьями

Технические характеристики

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Россия +7(495)268-04-70

Казахстан +(727)345-47-04

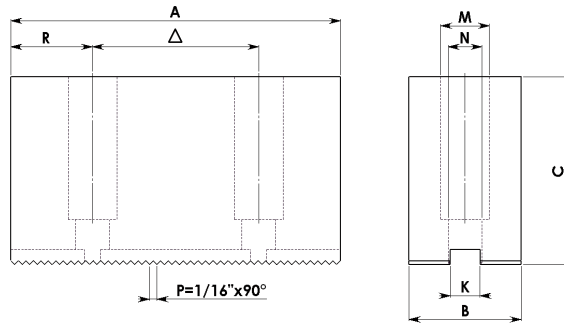
Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

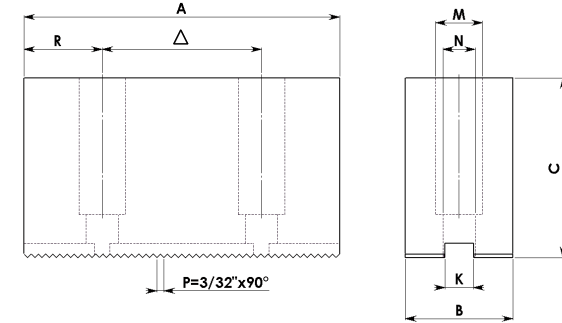
Киргизия +996(312)96-26-47

эл.почта: swq@nt-rt.ru || сайт: <https://srw-amestra.nt-rt.ru/>

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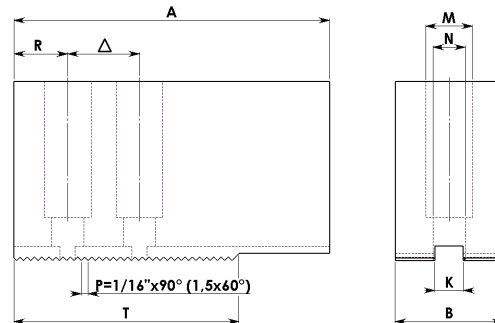
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	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ		P 1,587mm		
200/250	90	40	60	17	19	13	12	19	M12	1/16"x90°	472.172.560	472.172.561
250/315	105	40	60	21	19	13	14	25	M12	1/16"x90°	472.212.000	472.212.001
	105	40	60	21	19	13	18	30	M12	1/16"x90°	472.212.500	472.212.501
315	95	50	50	21	25	17	15	30	M16	1/16"x90°	472.216.500	472.216.501
200/250	110	45	45	21	25	17	20	30	M16	1/16"x90°	472.216.000	472.216.001
305/315	120	50	50	21	25	17	30	30	M16	1/16"x90°	472.216.050	472.216.051
	120	50	80	21	25	17	30	30	M16	1/16"x90°	472.216.080	472.216.081
400	140	60	60	21	25	17	25	30	M16	1/16"x90°	472.216.600	472.216.601
300/315	120	60	60	25,5	32	21	22	35	M20	1/16"x90°	472.250.000	472.250.001
	140	60	90	25,5	32	21	30	35	M20	1/16"x90°	472.250.090	472.250.091

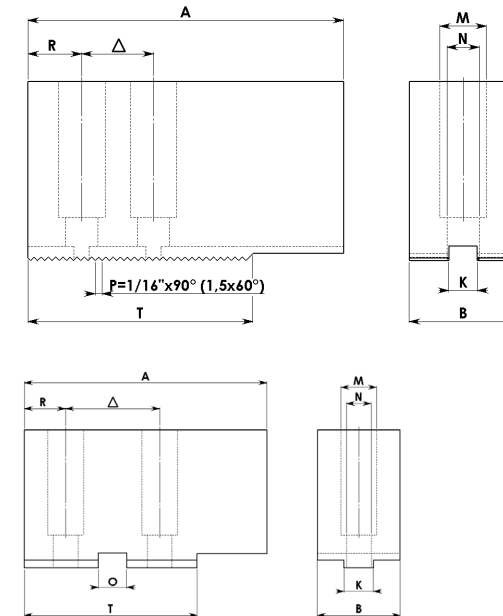
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Diametre	A	B	C	K	M	N	R	Δ		P 2,38mm		
400/500	155	60	60	25,5	32	21	30	35	M20	3/32"x90°	473.250.000	473.250.001
	155	60	100	25,5	32	21	30	35	M20	3/32"x90°	473.250.100	473.250.101
400/500	130	50	80	25,5	32	21	20	31	M20	3/32"x90°	473.250.580	473.250.581
500/630	160	70	75	28	32	21	25	38	M20	3/32"x90°	473.280.080	473.280.081
	170	60	60	28	32	21	27	35	M20	3/32"x90°	473.280.060	473.280.061

GAMET MAC



Technische Daten - Technical data - Données techniques											Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ	T	P 1,587mm		
132	64	25	30	11	14	9	10	18	40	1/16"x90°		477.132.000 477.132.001
165/170	75	30	30	14	17	11	10	20	60	1/16"x90°		477.165.000 477.165.001
200/220	95	35	45	17	19	13,5	13	25	73	1/16"x90°		477.200.000 477.200.001
250	119	50	50	21	25	17	16	32	92	1/16"x90°		477.250.000 477.250.001
315	150	50	50	21	25	17	16	38	106	1/16"x90°		477.315.000 477.315.001
380	182	60	60	25,5	31	21	25	42	126	1/16"x90°		477.380.000 477.380.001

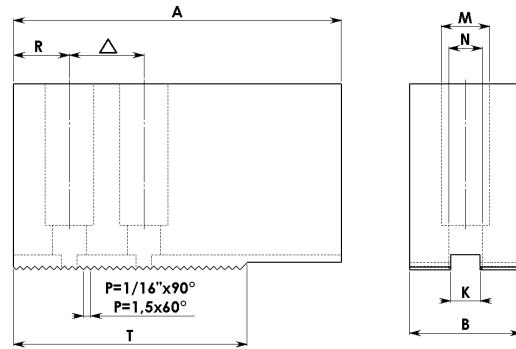
GAMET G.A.



Technische Daten - Technical data - Données techniques											Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ	T	P 1,587mm		
110	50	25	26	10	11	7	6,5	12	37	1,5x60°		475.110.000 475.110.001
130/140	60	25	30	11	14	9	10	15	46	1/16"x90°		477.130.100 477.130.101
160/170	75	30	30	14	17	11	10	18	56	1/16"x90°		477.160.100 477.160.101
210	90	40	40	17	19	13,5	20	20	62	1/16"x90°		477.210.100 477.210.101
250	110	40	50	21	25	17	14	26	80	1/16"x90°		477.250.100 477.250.101
315	140	50	50	21	25	17	15	31	92	1/16"x90°		477.315.100 477.315.101

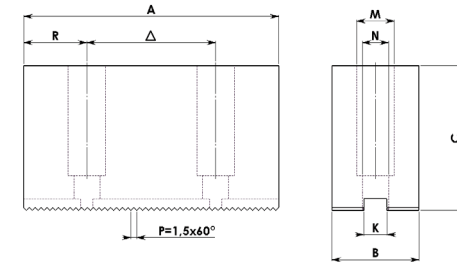
GAMET STANDARD

1,5 x 60° - 1/16" x 90°



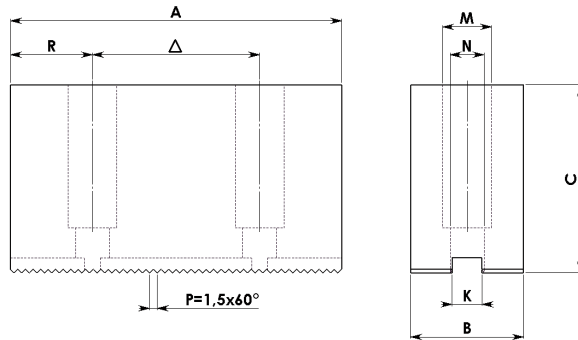
	Technische Daten - Technical data - Données techniques											Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ	T	P 1,50mm	P 1,587mm		
105	52	20	30	10	14	9	8	15	32	1,5x60°		475.105.000	475.105.001
											1/16"x90°	476.105.000	476.105.001
130	63	25	40	11	14	9	10	18	40	1,5x60°		475.130.000	475.130.001
											1/16"x90°	476.130.000	476.130.001
160/170	80	27	34	11	14	9	9	20+20	58	1,5x60°		475.160.000	475.160.001
											1/16"x90°	476.160.000	476.160.001
215	102	34	44	14	17	11	10	22+22	64	1,5x60°		475.215.000	475.215.001
											1/16"x90°	476.215.000	476.215.001
250/280	130	50/44	50	20	20	13	13	30+30	86	1,5x60°		475.250.000	475.250.001
											1/16"x90°	476.250.000	476.250.001
350	170	49	58	21	25	17	22	40+40	112	1,5x60°		475.350.000	475.350.001
											1/16"x90°	476.350.000	476.350.001
450	220	69	80	30	31	21	25	50+50	150	1,5x60°		475.450.000	475.450.001
											1/16"x90°	476.450.000	476.450.001

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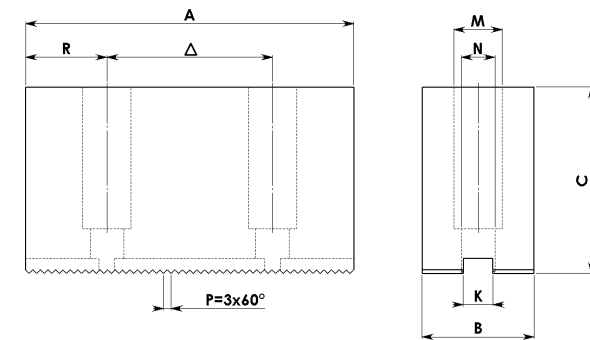
Technische Daten - Technical data - Données techniques											Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ		P 1,50mm	3	3
110	48	25	25	8	11	6,5	8	15	M6	1,5x60°	478.086.000	478.086.001
110/135	54	25	30	10	14	9	8	14	M8	1,5x60°	478.108.000	478.108.001
135	60	25	30	10	14	9	8	19	M8	1,5x60°	478.108.500	478.108.501
110/135	50	25	30	11	14	9	8	16	M8	1,5x60°	478.118.000	478.118.001
135	60	25	30	11	14	9	8	19	M8	1,5x60°	478.118.500	478.118.501
165/168	77	35	35	11	14	9	17	20	M8	1,5x60°	478.118.600	478.118.601
	77	30	60	11	14	9	17	20	M8	1,5x60°	478.118.660	478.118.661
160/170	72	30	40	12	17	11	15	20	M10	1,5x60°	478.120.000	478.120.001
	72	30	60	12	17	11	15	20	M10	1,5x60°	478.120.060	478.120.061
215	90	34	60	14	17	11	20	25	M10	1,5x60°	478.140.000	478.140.001
200/210	100	34	44	14	19	13	20	25	M12	1,5x60°	478.142.000	478.142.001
	90	34	60	14	19	13	20	25	M12	1,5x60°	478.142.060	478.142.061
	90	34	80	14	19	13	20	25	M12	1,5x60°	478.142.080	478.142.081
210/254	110	40	50	16	19	13	20	25	M12	1,5x60°	478.162.000	478.162.001
	110	40	60	16	19	13	20	25	M12	1,5x60°	478.162.060	478.162.061
	110	40	80	16	19	13	20	25	M12	1,5x60°	478.162.080	478.162.081
250/254	110	40	48	16	19	13	20	30	M12	1,5x60°	478.162.500	478.162.501
	110	40	60	16	19	13	25	30	M12	1,5x60°	478.162.560	478.162.561
	110	40	80	16	19	13	25	30	M12	1,5x60°	478.162.580	478.162.581

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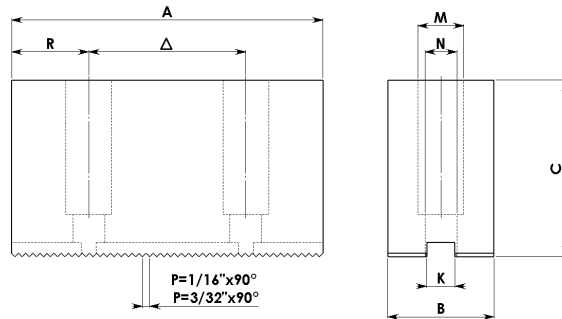
	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ		P 1,50mm		
300/304	130	50	50	18	22	15	30	30	M14	1,5x60°	478.184.000	478.184.001
	130	50	80	18	22	15	30	30	M14	1,5x60°	478.184.080	478.184.081
304	130	50	50	21	25	17	30	30	M16	1,5x60°	478.216.000	478.216.001
	130	50	80	21	25	17	30	30	M16	1,5x60°	478.216.080	478.216.081
304	110	50	80	21	25	17	25	35	M16	1,5x60°	478.216.500	478.216.501
381/454	160	60	80	22	32	21	37	43	M20	1,5x60°	478.220.000	478.220.001
381/530	156	60	80	22	32	21	36	60	M20	1,5x60°	478.220.500	478.220.501
381/450	135	50	60	25,5	32	21	26	43	M20	1,5x60°	478.250.000	478.250.001
	135	50	80	25,5	32	21	26	43	M20	1,5x60°	478.250.080	478.250.081

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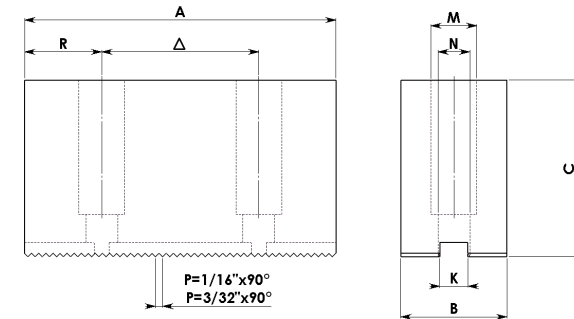
	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ		P 3,00mm		
210	90	34	44	14	19	13	20	25	M12	3x60°	479.142.000	479.142.001
	90	34	60	14	19	13	20	25	M12	3x60°	479.142.060	479.142.061
254	110	45	45	16	19	13	20	30	M12	3x60°	479.162.000	479.162.001
304	130	50	50	18	22	15	30	30	M14	3x60°	479.184.000	479.184.001
304/381	126	50	58	21	25	17	26	40	M16	3x60°	479.216.000	479.216.001
381/454	156	65	68	22	32	21	34	50	M20	3x60°	479.220.000	479.220.001
530	195	65	68	25	32	21	50	60	M20	3x60°	479.250.000	479.250.001
610	210	75	98	25	32	21	60	60	M20	3x60°	479.250.500	479.250.501
381	138	60	80	26	32	21	30	42	M20	3x60°	479.260.000	479.260.001
381/610	156	65	68	26	32	21	34	50	M20	3x60°	479.260.500	479.260.501

AUTOBLOK



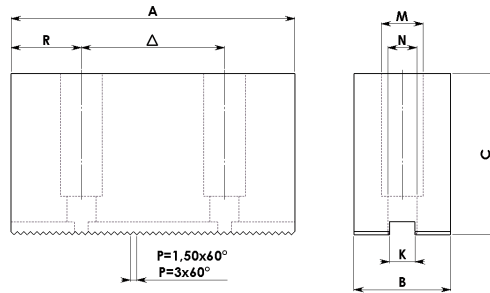
Diametre	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
	A	B	C	K	M	N	R	Δ		P 1,587mm 2,38mm	3	3
125/150	60	30	40	12	14	9	15	16	M8	1/16"x90°	472.128.000	472.128.001
165/170	70	35	35	14	17	11	16	16	M10	1/16"x90°	472.140.000	472.140.001
	70	40	60	14	17	11	16	16	M10	1/16"x90°	472.140.060	472.140.061
200/210	90	40	40	17	19	13	20	23	M12	1/16"x90°	472.172.000	472.172.001
	90	40	60	17	19	13	20	23	M12	1/16"x90°	472.172.060	472.172.061
	90	40	80	17	19	13	20	23	M12	1/16"x90°	472.172.080	472.172.081
200/250	110	45	45	21	25	17	20	30	M16	1/16"x90°	472.216.000	472.216.001
305/315	120	50	50	21	25	17	30	30	M16	1/16"x90°	472.216.050	472.216.051
	120	50	80	21	25	17	30	30	M16	1/16"x90°	472.216.080	472.216.081
400	140	60	60	21	25	17	25	30	M16	1/16"x90°	472.216.600	472.216.601
250/315	120	60	60	25,5	32	21	22	35	M20	1/16"x90°	472.250.000	472.250.001
	140	60	90	25,5	32	21	30	35	M20	1/16"x90°	472.250.090	472.250.091
400/630	155	60	60	25,5	32	21	30	35	M20	3/32"x90°	473.250.000	473.250.001
	155	60	100	25,5	32	21	30	35	M20	3/32"x90°	473.250.100	473.250.101
500/800	160	70	75	28	32	21	25	38	M20	3/32"x90°	473.280.080	473.280.081
	170	60	60	28	32	21	27	35	M20	3/32"x90°	473.280.060	473.280.061

FORKARDT



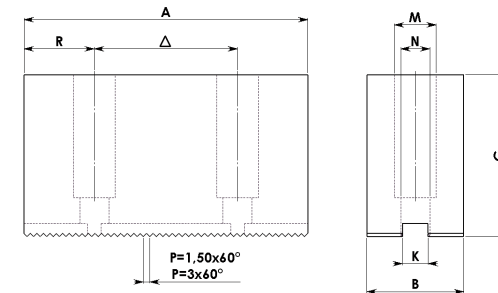
Diametre	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
	A	B	C	K	M	N	R	Δ		P 1,587mm 2,38mm	3	3
160	70	40	40	17	19	13	15	22	M12	1/16"x90°	472.172.200	472.172.201
	70	40	60	17	19	13	15	22	M12	1/16"x90°	472.172.260	472.172.261
200	90	40	40	17	19	13	20	23	M12	1/16"x90°	472.172.000	472.172.001
	90	40	60	17	19	13	20	23	M12	1/16"x90°	472.172.060	472.172.061
	90	40	80	17	19	13	20	23	M12	1/16"x90°	472.172.080	472.172.081
250/315	95	50	58	21	25	17	15	30	M16	1/16"x90°	472.216.500	472.216.501
	120	50	50	21	25	17	30	30	M16	1/16"x90°	472.216.050	472.216.051
	120	50	80	21	25	17	30	30	M16	1/16"x90°	472.216.080	472.216.081
300/400	120	60	60	25,5	32	21	22	35	M20	1/16"x90°	472.250.000	472.250.001
	140	60	90	25,5	32	21	30	35	M20	1/16"x90°	472.250.090	472.250.091
400/630	155	60	60	25,5	32	21	30	35	M20	3/32"x90°	473.250.000	473.250.001
	155	60	100	25,5	32	21	30	35	M20	3/32"x90°	473.250.100	473.250.101

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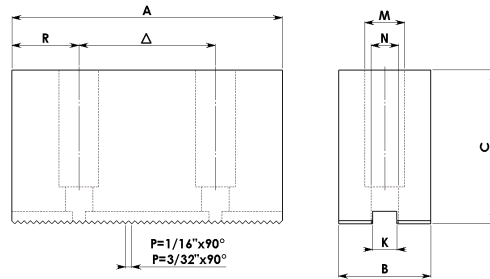
Diametre	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
	A	B	C	K	M	N	R	Δ		P 1,50mm 3,00mm	3	3
110	48	25	25	8	11	6,5	8	15	M6	1,5x60°	478.086.000	478.086.001
110	54	25	30	10	14	9	8	14	M8	1,5x60°	478.108.000	478.108.001
135	60	25	30	10	14	9	8	19	M8	1,5x60°	478.108.500	478.108.501
168	77	35	35	11	14	9	17	20	M8	1,5x60°	478.118.600	478.118.601
	77	30	60	11	14	9	17	20	M8	1,5x60°	478.118.660	478.118.661
165	72	30	40	12	17	11	15	20	M10	1,5x60°	478.120.000	478.120.001
	72	30	60	12	17	11	15	20	M10	1,5x60°	478.120.060	478.120.061
210	100	34	44	14	19	13	20	25	M12	1,5x60°	478.142.000	478.142.001
	90	34	60	14	19	13	20	25	M12	1,5x60°	478.142.060	478.142.061
	90	34	80	14	19	13	20	25	M12	1,5x60°	478.142.080	478.142.081
254	110	40	48	16	19	13	20	30	M12	1,5x60°	478.162.500	478.162.501
	110	40	60	16	19	13	25	30	M12	1,5x60°	478.162.560	478.162.561
	110	40	80	16	19	13	25	30	M12	1,5x60°	478.162.580	478.162.581
304	130	50	50	18	22	15	30	30	M14	1,5x60°	478.184.000	478.184.001
	130	50	80	18	22	15	30	30	M14	1,5x60°	478.184.080	478.184.081
304	130	50	50	21	25	17	30	30	M16	1,5x60°	478.216.000	478.216.001
381	160	60	80	22	32	21	37	43	M20	1,5x60°	478.220.000	478.220.001
530	195	65	68	25	32	21	50	60	M20	3x60°	479.250.000	479.250.001
610	210	75	98	25	32	21	60	60	M20	3x60°	479.250.500	479.250.501

HOWA



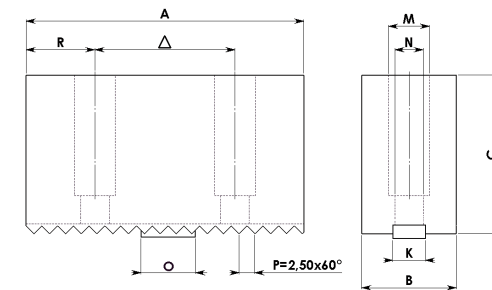
Diametre	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
	A	B	C	K	M	N	R	Δ		P 1,50mm 3,00mm	3	3
110	54	25	30	10	14	9	8	14	M8	1,5x60°	478.108.000	478.108.001
135	60	25	30	10	14	9	8	19	M8	1,5x60°	478.108.500	478.108.501
110/135	50	25	30	11	14	9	8	16	M8	1,5x60°	478.118.000	478.118.001
135	60	25	30	11	14	9	8	19	M8	1,5x60°	478.118.500	478.118.501
165	72	30	40	12	17	11	15	20	M10	1,5x60°	478.120.000	478.120.001
	72	30	60	12	17	11	15	20	M10	1,5x60°	478.120.060	478.120.061
200/210	100	34	44	14	19	13	20	25	M12	1,5x60°	478.142.000	478.142.001
	90	34	60	14	19	13	20	25	M12	1,5x60°	478.142.060	478.142.061
	90	34	80	14	19	13	20	25	M12	1,5x60°	478.142.080	478.142.081
210/254	110	40	50	16	19	13	20	25	M12	1,5x60°	478.162.000	478.162.001
	110	40	60	16	19	13	20	25	M12	1,5x60°	478.162.060	478.162.061
	110	40	80	16	19	13	20	25	M12	1,5x60°	478.162.080	478.162.081
254/304	130	50	50	18	22	15	30	30	M14	1,5x60°	478.184.000	478.184.001
	130	50	80	18	22	15	30	30	M14	1,5x60°	478.184.080	478.184.081
304	110	50	80	21	25	17	25	35	M16	1,5x60°	478.216.500	478.216.501
254	110	45	45	16	19	13	20	30	M12	3x60°	479.162.000	479.162.001
304	130	50	50	18	22	15	30	30	M14	3x60°	479.184.000	479.184.001
381	126	50	58	21	25	17	26	40	M16	3x60°	479.216.000	479.216.001
381/610	156	65	68	26	32	21	34	50	M20	3x60°	479.260.500	479.260.501

RÖHM



	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	R	Δ		P 1,587mm 2,38mm		
130/160	60	30	40	12	14	9	15	16	M8	1/16"x90°	472.128.000	472.128.001
160	70	40	40	17	19	13	15	22	M12	1/16"x90°	472.172.200	472.172.201
	70	40	60	17	19	13	15	22	M12	1/16"x90°	472.172.260	472.172.261
200	90	40	40	17	19	13	20	23	M12	1/16"x90°	472.172.000	472.172.001
	90	40	60	17	19	13	20	23	M12	1/16"x90°	472.172.060	472.172.061
	90	40	80	17	19	13	20	23	M12	1/16"x90°	472.172.080	472.172.081
250/315	95	50	58	21	25	17	15	25	M16	1/16"x90°	472.216.500	472.216.501
	120	50	50	21	25	17	30	30	M16	1/16"x90°	472.216.050	472.216.051
	120	50	80	21	25	17	30	30	M16	1/16"x90°	472.216.080	472.216.081
400/500	155	60	60	25,5	32	21	30	35	M20	3/32"x90°	473.250.000	473.250.001
	155	60	100	25,5	32	21	30	35	M20	3/32"x90°	473.250.100	473.250.101

LADNER STRIÉ



	Technische Daten - Technical data - Données techniques										Bestell-Nummer Order number Numéro de commande	
Diametre	A	B	C	K	M	N	O	R	Δ	P 2,50mm		
155/160	70	23	38	6	14	9	15	22,5	25	2,5x60°	492.155.000	—
	75	42	38	6	14	9	15	25	25	2,5x60°	492.155.500	492.155.700
200/215	92	28	48	8	17	11	18	31	30	2,5x60°	492.200.000	—
	92	52	48	8	17	11	18	31	30	2,5x60°	492.200.500	492.200.700
250	112	35	55	10	19	13	25	36	40	2,5x60°	492.250.000	—
	112	57	58	10	19	13	25	36	40	2,5x60°	492.250.500	492.250.700
300	122	35	55	10	19	13	25	41	40	2,5x60°	492.300.000	—
	122	58	58	10	19	13	25	41	40	2,5x60°	492.300.500	492.300.700
350	125	38	58	12	22	15	33	49	50	2,5x60°	492.350.000	—
375/400	140	38	68	12	22	15	33	64	50	2,5x60°	492.375.000	—

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Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: swq@nt-rt.ru || сайт: <https://srw-amestra.nt-rt.ru/>