

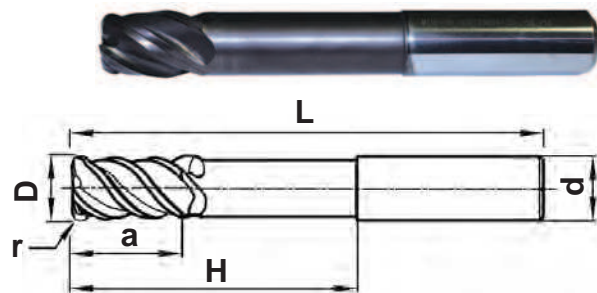
MT190VBE

Концевые фрезы с центральным зубом с удлиненной рабочей частью с шейкой

	диапазон	мм
	D ≤ 12	-0,02
	D > 12	-0,03
	4 ≤ d ≤ 6	-0,008
	8 ≤ d ≤ 10	-0,009
	12 ≤ d ≤ 16	-0,011
	20 ≤ d ≤ 25	-0,013
	± 0,015	



4-х зубье



Цилиндрический хвостовик DIN 1835A

Длинное исполнение, радиус при вершине зуба

Обозначение	Размеры, мм							Код заказа		
	D	d	a	L	H	r	Z	без покрытия	TAS	TAD
MT190VBE-003Z06R04-08-H039-L075-r05	3	6	8	75	39	0,5	4	C-UNR403-05	C-SNR403-05	C-TNR403-05
MT190VBE-004Z06R04-11-H039-L075-r05	4	6	11	75	39	0,5	4	C-UNR404-05	C-SNR404-05	C-TNR404-05
MT190VBE-004Z06R04-11-H039-L075-r10	4	6	11	75	39	1	4	C-UNR404-10	C-SNR404-10	C-TNR404-10
MT190VBE-005Z06R04-13-H039-L075-r05	5	6	13	75	39	0,5	4	C-UNR405-05	C-SNR405-05	C-TNR405-05
MT190VBE-005Z06R04-13-H039-L075-r10	5	6	13	75	39	1	4	C-UNR405-10	C-SNR405-10	C-TNR405-10
MT190VBE-006Z06R04-13-H039-L075-r05	6	6	13	75	39	0,5	4	C-UNR406-05	C-SNR406-05	C-TNR406-05
MT190VBE-006Z06R04-13-H039-L075-r10	6	6	13	75	39	1	4	C-UNR406-10	C-SNR406-10	C-TNR406-10
MT190VBE-006Z06R04-13-H039-L075-r15	6	6	13	75	39	1,5	4	C-UNR406-15	C-SNR406-15	C-TNR406-15
MT190VBE-006Z06R04-13-H039-L075-r20	6	6	13	75	39	2	4	C-UNR406-20	C-SNR406-20	C-TNR406-20
MT190VBE-008Z08R04-19-H054-L090-r05	8	8	19	90	54	0,5	4	C-UNR408-05	C-SNR408-05	C-TNR408-05
MT190VBE-008Z08R04-19-H054-L090-r10	8	8	19	90	54	1	4	C-UNR408-10	C-SNR408-10	C-TNR408-10
MT190VBE-008Z08R04-19-H054-L090-r15	8	8	19	90	54	1,5	4	C-UNR408-15	C-SNR408-15	C-TNR408-15
MT190VBE-008Z08R04-19-H054-L090-r20	8	8	19	90	54	2	4	C-UNR408-20	C-SNR408-20	C-TNR408-20
MT190VBE-008Z08R04-19-H054-L090-r30	8	8	19	90	54	3	4	C-UNR408-30	C-SNR408-30	C-TNR408-30
MT190VBE-010Z10R04-22-H060-L100-r05	10	10	22	100	60	0,5	4	C-UNR410-05	C-SNR410-05	C-TNR410-05
MT190VBE-010Z10R04-22-H060-L100-r10	10	10	22	100	60	1	4	C-UNR410-10	C-SNR410-10	C-TNR410-10
MT190VBE-010Z10R04-22-H060-L100-r15	10	10	22	100	60	1,5	4	C-UNR410-15	C-SNR410-15	C-TNR410-15
MT190VBE-010Z10R04-22-H060-L100-r20	10	10	22	100	60	2	4	C-UNR410-20	C-SNR410-20	C-TNR410-20
MT190VBE-010Z10R04-22-H060-L100-r25	10	10	22	100	60	2,5	4	C-UNR410-25	C-SNR410-25	C-TNR410-25
MT190VBE-010Z10R04-22-H060-L100-r30	10	10	22	100	60	3	4	C-UNR410-30	C-SNR410-30	C-TNR410-30
MT190VBE-010Z10R04-22-H060-L100-r40	10	10	22	100	60	4	4	C-UNR410-40	C-SNR410-40	C-TNR410-40
MT190VBE-012Z12R04-26-H055-L100-r05	12	12	26	100	55	0,5	4	C-UNR412-05	C-SNR412-05	C-TNR412-05
MT190VBE-012Z12R04-26-H055-L100-r10	12	12	26	100	55	1	4	C-UNR412-10	C-SNR412-10	C-TNR412-10
MT190VBE-012Z12R04-26-H055-L100-r15	12	12	26	100	55	1,5	4	C-UNR412-15	C-SNR412-15	C-TNR412-15
MT190VBE-012Z12R04-26-H055-L100-r20	12	12	26	100	55	2	4	C-UNR412-20	C-SNR412-20	C-TNR412-20
MT190VBE-012Z12R04-26-H055-L100-r25	12	12	26	100	55	2,5	4	C-UNR412-25	C-SNR412-25	C-TNR412-25
MT190VBE-012Z12R04-26-H055-L100-r30	12	12	26	100	55	3	4	C-UNR412-30	C-SNR412-30	C-TNR412-30
MT190VBE-012Z12R04-26-H055-L100-r40	12	12	26	100	55	4	4	C-UNR412-40	C-SNR412-40	C-TNR412-40
MT190VBE-014Z14R04-26-H105-L150-r05	14	14	26	150	105	0,5	4	C-UNR414-05	C-SNR414-05	C-TNR414-05
MT190VBE-014Z14R04-26-H105-L150-r10	14	14	26	150	105	1	4	C-UNR414-10	C-SNR414-10	C-TNR414-10
MT190VBE-014Z14R04-26-H105-L150-r15	14	14	26	150	105	1,5	4	C-UNR414-15	C-SNR414-15	C-TNR414-15
MT190VBE-014Z14R04-26-H105-L150-r20	14	14	26	150	105	2	4	C-UNR414-20	C-SNR414-20	C-TNR414-20
MT190VBE-014Z14R04-26-H105-L150-r25	14	14	26	150	105	2,5	4	C-UNR414-25	C-SNR414-25	C-TNR414-25
MT190VBE-014Z14R04-26-H105-L150-r30	14	14	26	150	105	3	4	C-UNR414-30	C-SNR414-30	C-TNR414-30
MT190VBE-014Z14R04-26-H105-L150-r40	14	14	26	150	105	4	4	C-UNR414-40	C-SNR414-40	C-TNR414-40

