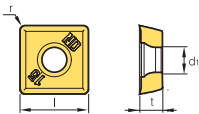
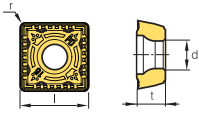
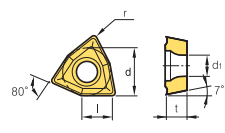
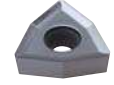
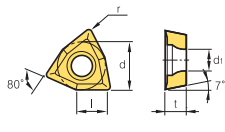
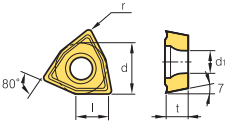
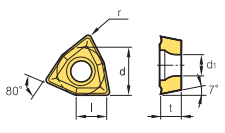
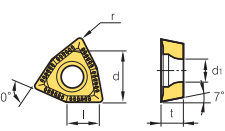
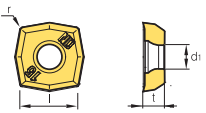


Применяемые СМП

Форма	Обозначение	Тв. сплавы с покрытием										Размеры СМП, мм					Геометрия				
		NC3120	NC3220	NC3030	NC5330	PC5300	PC3530	PC3535	PC3500	NCM325	PC9530	NCM335	PC6510	H01	G10E	l		d	t	r	d ₁
 SPET-ND	040204-ND															4.7	-	2.4	0.4	2.3	
	050204-ND															5.1	-	2.4	0.4	2.3	
	060205-ND															6.2	-	2.5	0.5	2.5	
	07T208-ND															7.5	-	2.8	0.7	2.8	
	090308-ND															9.2	-	3.3	0.8	3.4	
	11T308-ND															11.0	-	4.0	0.8	4.0	
	130410-ND															13.0	-	4.5	1.0	4.5	
	15M510-ND															15.2	-	5.0	1.0	5.5	
180510-ND															18.2	-	5.5	1.0	6.0		
 SPMT-PD	040204-PD								●							4.7	-	2.4	0.4	2.3	
	050204-PD								●							5.1	-	2.4	0.4	2.3	
	060205-PD								●							6.2	-	2.5	0.5	2.5	
	07T208-PD								●							7.5	-	2.8	0.7	2.8	
	090308-PD								●							9.2	-	3.3	0.8	3.4	
	11T308-PD								●							11.0	-	4.0	0.8	4.0	
	130410-PD								●							13.0	-	4.5	1.0	4.5	
	15M510-PD								●							15.2	-	5.0	1.0	5.5	
180510-PD								●							18.2	-	5.5	1.0	6.0		
 WCKT-C21	030204-C21															3.8	5.56	2.38	0.4	2.5	
	040204-C21															4.3	6.35	2.38	0.4	2.8	
	050308-C21															5.4	7.94	3.18	0.8	3.4	
	06T308-C21															6.5	9.525	3.97	0.8	4.4	
	080408-C21															8.7	12.7	4.76	0.8	5.5	
 WCKT-DA	030208-DA													●		3.8	5.56	2.38	0.8	2.8	
	040208-DA													●		4.3	6.35	2.38	0.8	3.0	
	050308-DA													●		5.4	7.94	3.18	0.8	3.4	
	06T308-DA													●		6.5	9.525	3.97	0.8	4.0	
	080408-DA													●		8.7	12.7	4.76	0.8	4.3	
 WCMT-C20	030208-C20									●						3.8	5.56	2.38	0.8	2.8	
	040208-C20			●						●						4.3	6.35	2.38	0.8	3.0	
	050308-C20								●	●		●				5.4	7.94	3.18	0.8	3.4	
	06T308-C20			●					●	●		●				6.5	9.525	3.97	0.8	4.0	
	080408-C20			●					●	●		●				8.7	12.7	4.76	0.8	4.3	
	080412-C20									●						8.7	12.7	4.76	1.2	4.3	
 WCMT-C21	030204-C21								●	●						3.8	5.56	2.38	0.4	2.5	
	040204-C21								●	●						4.3	6.35	2.38	0.4	2.8	
	040208-C21								●							4.3	6.35	2.38	0.8	2.8	
	050308-C21															5.4	7.94	3.18	0.8	3.4	
	06T308-C21															6.5	9.525	3.97	0.8	4.4	
	080408-C21								●	●						8.7	12.7	4.76	0.8	5.5	
 WCMT-DS(P)	030204-DSP															3.8	5.56	2.38	0.4	2.5	
	040204-DSP															4.3	6.35	2.38	0.4	2.8	
	050308-DS															5.4	7.94	3.18	0.8	3.4	
	06T308-DS															6.5	9.525	3.97	0.8	4.0	
	080408-DS															8.7	12.7	4.76	0.8	4.3	
	080412-DS															8.7	12.7	4.76	1.2	4.3	
 XOET-ND	040204-ND															4.3	4.9	2.4	0.4	2.3	
	050204-ND															4.8	5.4	2.4	0.4	2.3	
	060204-ND															5.8	6.6	2.5	0.4	2.5	
	07T205-ND															6.9	7.8	2.8	0.5	2.8	
	090305-ND															8.4	9.6	3.3	0.5	3.4	
	11T306-ND															10.0	11.4	4.0	0.6	4.0	
	130406-ND															11.9	13.6	4.5	0.6	4.5	
	15M508-ND															13.9	15.9	5.0	0.8	5.5	
180508-ND															16.5	18.9	5.5	0.8	6.0		
 XOMT-PD	040204-PD					●										4.3	4.9	2.4	0.4	2.3	
	050204-PD					●										4.8	5.4	2.4	0.4	2.3	
	060204-PD					●										5.8	6.6	2.5	0.4	2.5	
	07T205-PD					●										6.9	7.8	2.8	0.5	2.8	
	090305-PD					●										8.4	9.6	3.3	0.5	3.4	
	11T306-PD					●										10.0	11.4	4.0	0.6	4.0	
	130406-PD					●										11.9	13.6	4.5	0.6	4.5	
	15M508-PD					●										13.9	15.9	5.0	0.8	5.5	
180508-PD					●										16.5	18.9	5.5	0.8	6.0		

● : Наличие на складе