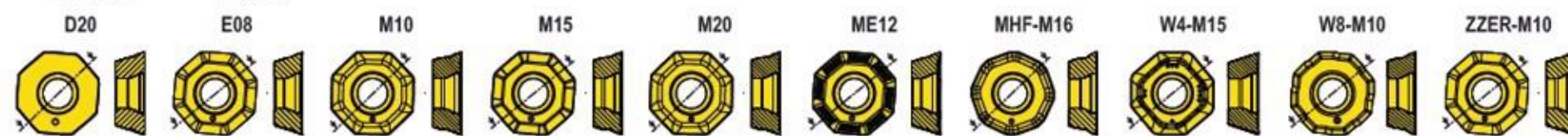
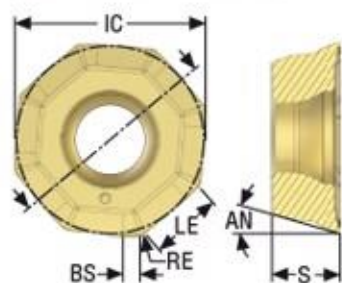
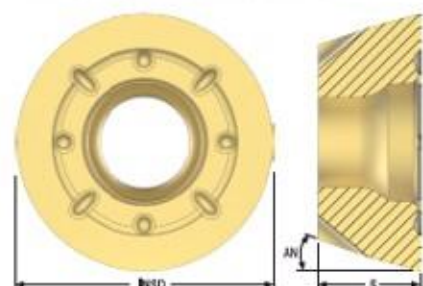


OOET/OOMT/OOEW06



Designation	RE	BS	LE	IC	S	AN°	GAN	Grades														Uncoated	
								PVD								CVD							
								mm Inch	mm Inch	mm Inch	mm Inch	mm Inch	MH1000	F15M	MK2050	F30M	MP3000	MS2050	F40M	MP2050	MK1500	MP1501	MP2501
OOET0605ZZFR-E08	0,6 0.024	1,5 0.059	4,5 0.177	15,8 0.622	5,56 0.219	18,0	20,0 °																■
OOMT060510SN-ME12	1,0 0.039	-	5,7 0.224	15,78 0.621	5,56 0.219	18,0	15,0 °						■				■		■				
OOET0605ZZSR-ME12	0,6 0.024	1,5 0.059	4,5 0.177	15,8 0.622	5,56 0.219	18,0	15,0 °					■	■		■		■	■	■				
OOMT060510EN-M10	1,0 0.039	-	5,7 0.224	15,78 0.621	5,56 0.219	18,0	10,0 °						■		■								
OOET0605ZZER-M10	0,6 0.024	1,5 0.059	4,5 0.177	15,8 0.622	5,56 0.219	18,0	10,0 °						■	■	■					■			
OOET0605ZZER-W8-M10	1,0 0.039	2,5 0.098	2,2 0.087	15,76 0.620	5,56 0.219	18,0	10,0 °					■	■							■			
OOET0605ZZSR-W4-M15	0,9 0.035	4,9 0.193	6,0 0.236	15,85 0.624	5,96 0.235	18,0	5,0 °				■		■	■		■	■		■				
OOMT0605ZZSR-M15	0,6 0.024	1,5 0.059	4,5 0.177	15,8 0.622	5,56 0.219	18,0	10,0 °				■		■	■		■	■		■				
OOMT0605ZZSR-MHF-M16	2,0 0.079	1,3 0.051	4,0 0.157	15,8 0.622	5,56 0.219	18,0	6,0 °						■				■						
OOMT060510SN-M20	1,0 0.039	-	5,7 0.224	15,78 0.621	5,56 0.219	18,0	12,0 °				■					■	■	■		■			
OOEW0605ZZSR-D20	0,6 0.024	1,5 0.059	4,5 0.177	15,8 0.622	5,56 0.219	18,0	0,0 °		■							■							

RD..05/06/07/08/10



Designation	INSD	S	GAN	Grades																	
				PVD								CVD								Uncoated	
				MH1000	F15M	MK2050	F30M	MP3000	MS2050	F40M	MP2050	MK1500	MP1501	MP2501	MS2500	MP3501	T25M	MM4500	H15	H25	
	mm Inch	mm Inch																			
RDHT06T1M0-E02	6,0 0.236	2,18 0.086	18,0 °							■									■		
RDHT0803M0-E03	8,0 0.315	3,18 0.125	20,0 °							■					■				■		
RDHW0501M0-MD01	5,0 0.197	1,51 0.059	0,0 °					■		■											
RDHW06T1M0-MD02	6,0 0.236	2,18 0.086	0,0 °		■	■	■	■		■											
RDHW0702M0-MD03	7,0 0.276	2,38 0.094	0,0 °					■		■											
RDHW0702M0T-MD04	7,0 0.276	2,38 0.094	0,0 °		■																
RDHW0803M0-MD03	8,0 0.315	3,18 0.125	0,0 °				■	■	■	■											
RDKW0803M0T-MD05	8,0 0.315	3,18 0.125	0,0 °		■	■				■				■	■						
RDHT10T3M0-8-E04	10,0 0.394	3,97 0.156	20,0 °							■									■		
RDHT10T3M0T-8-M11	10,0 0.394	3,97 0.156	16,0 °						■	■	■										
RDHW10T3M0-8-MD04	10,0 0.394	3,97 0.156	0,0 °					■		■											
RDHW10T3M0T-8-MD06	10,0 0.394	3,97 0.156	0,0 °	■																	
RDKT10T3M0T-6-M05	10,0 0.394	3,97 0.156	16,0 °						■	■				■	■						
RDKT10T3M0T-8-M05	10,0 0.394	3,97 0.156	16,0 °						■	■	■				■	■		■			
RDKT10T3M0T-8-M07	10,0 0.394	3,97 0.156	11,0 °			■				■				■	■	■		■			
RDKW10T3M0T-6-MD06	10,0 0.394	3,97 0.156	0,0 °		■					■					■						
RDKW10T3M0T-8-MD06	10,0 0.394	3,97 0.156	0,0 °		■	■		■		■				■	■						

Square shoulder
and slot milling
cutters

Helical milling
cutters

Face milling
cutters

Disc milling
cutters

High feed milling
cutters

Copy milling
cutters

Plunge milling
cutters

Chamfer milling
cutters

Spot facing
cutters

Inserts