



GUNGNIR INDUSTRY LIMITED











ADDR: BLOCK 3A YUXI INDUSTRIAL PARK, XINAN SANSHUI FOSHAN GD CHINA
 TEL: +86 13751 507440 FAX: +86 75787 722983

Japan Quality Cermet Inserts (Class M)










Appearance	ISO Part Number	Dimension (mm)				Groove Specification
		IC	S	D1	Re	
	CCMT060204-HQ	6.35	2.38	2.8	0.4	Kyocera-HQ
	CCMT09T304-HQ	9.525	3.97	4.4	0.4	Kyocera-HQ
	CCMT09T308-HQ				0.8	Kyocera-HQ
	CNMG120404-HQ	12.7	4.76	5.16	0.4	Kyocera-HQ
	CNMG120408-HQ				0.8	Kyocera-HQ
	DCMT070204-HQ	6.35	2.38	2.8	0.4	Kyocera-HQ
	DCMT11T304-HQ	9.525	3.97	4.4	0.4	Kyocera-HQ
	DCMT11T308-HQ				0.8	Kyocera-HQ
	DCMT11T304-FG	9.525	3.97	4.4	0.4	Taegutec-FG
	DCMT11T308-FG				0.8	Taegutec-FG
	DNMG150404-HQ	12.7	4.76	5.16	0.4	Kyocera-HQ
	DNMG150408-HQ				0.8	Kyocera-HQ
	DNMG150404R-VF	12.7	4.76	5.16	0.4	Taegutec-VF
	RPMT1203MO-BB	12	3.18	4.4	-	Kyocera-BB
	RPMT1604MO-BB	16	4.76	5.5	-	Kyocera-BB
	SNMG120408-HQ	12.7	4.76	5.16	0.8	Kyocera-HQ
	TCMT110204-HQ	6.35	2.38	2.8	0.4	Kyocera-HQ
	TCMT110208-HQ				0.8	Kyocera-HQ
	TNMG160404-HQ	9.525	4.76	3.81	0.4	Kyocera-HQ
	TNMG160408-HQ				0.8	Kyocera-HQ



	TnMN220408	12.7	4.76	-	0.8	Bearing Cutter Blank
	TnMG160404L/R-2G	9.525	4.76	3.81	0.4	Mitsubishi-2G
	TnMG160404L/R-C1				0.4	Kyocera-C
	TnMG160404R-VF	9.525	4.76	3.81	0.4	Taegutec-VF
	TpMT110304-HQ	6.35	3.18	3.3	0.4	Kyocera-HQ
	TpMT110308-HQ				0.8	Kyocera-HQ
	VbMT110304-HQ	6.35	3.18	2.8	0.4	Kyocera-HQ
	VbMT160404-HQ	9.525	4.76	4.4	0.4	Kyocera-HQ
	VbMT160408-HQ				0.8	Kyocera-HQ
	VbMT160408-MT	9.525	4.76	4.4	0.8	Taegutec-MT
	VnMG160404-HQ	9.525	4.76	3.81	0.4	Kyocera-HQ
	VnMG160408-HQ				0.8	Kyocera-HQ
	WnMG080404-HQ	12.7	4.76	5.16	0.4	Kyocera-HQ
	WnMG080408-HQ				0.8	Kyocera-HQ
	WnMG080404-MT	12.7	4.76	5.16	0.4	Taegutec-MT

(Class G)

Appearance	ISO Part Number	Dimension (mm)				Groove Specification
		IC	S	D1	Re	
	CCGT060202EL/R-U	6.35	2.38	2.8	0.2	Kyocera EL/R-U
	CCGT060204EL/R-U				0.4	
	CCGT060202L/R-C1	6.35	2.38	2.8	0.2	Mitsubishi-SN
	CCGT060204L/R-C1				0.4	
	CCGT060201L/R-F	6.35	2.38	2.8	0.1	Sumitomo-FY
	CCGT060202L/R-F				0.2	
	CCGT060204L/R-F				0.4	
	CCGT09T301L/R-C1	9.525	3.97	4.4	0.1	Mitsubishi-SN
	CCGT09T302L/R-C1				0.2	
	CCGT09T304L/R-C1				0.4	
	CCGT09T301L/R-F	9.525	3.97	4.4	0.1	Sumitomo-FY
	CCGT09T302L/R-F				0.2	
	CCGT09T304L/R-F				0.4	
	CCGT09T308L/R-F				0.8	
	CCGT09T302EL/R-U	9.525	3.97	4.4	0.2	KyoceraEL/R-U
	CCGT09T304EL/R-U				0.4	
	CNGG120402R-S	12.7	4.76	5.16	0.2	Kyocera-S
	CNGG120404R-S				0.4	
	CNGG120408R-S				0.8	
	CNGG120402L/R-C1	12.7	4.76	5.16	0.2	Toshiba-C
	CNGG120404L/R-C1				0.4	
	CNGG120408L/R-C1				0.8	
	CNGG120402L/R-H1	12.7	4.76	5.16	0.2	Kyocera-H
	CNGG120404L/R-H1				0.4	
	CNGG120408L/R-H1				0.8	
	DCGT070202EL/R-U	6.35	2.38	2.8	0.2	KyoceraEL/R-U
	DCGT070204EL/R-U				0.4	

	DCGT070201L/R-F	6.35	2.38	2.8	0.1	Kyocera-F
	DCGT070202L/R-F				0.2	
	DCGT070204L/R-F				0.4	
	DCGT070202L/R-C1	6.35	2.38	2.8	0.2	Kyocera-C
	DCGT070204L/R-C1				0.4	
	DCGT070208L/R-C1				0.8	
	DCGT11T301L/R-U1	9.525	3.97	4.4	0.1	KyoceraEL/R-U
	DCGT11T302L/R-U1				0.2	
	DCGT11T304L/R-U1				0.4	
	DCGT11T302L/R-S	9.525	3.97	4.4	0.2	Mitsubishi-SR
	DCGT11T304L/R-S				0.4	
	DCGT11T308L/R-S				0.8	
	DCGT11T301R-C1	9.525	3.97	4.4	0.1	Toshiba-C
	DCGT11T302R-C1				0.2	
	DCGT11T304R-C1				0.4	
	DCGT11T308R-C1				0.8	
	DCGT11T302L/R-F	9.525	3.97	4.4	0.2	Kyocera-F
	DCGT11T304L/R-F				0.4	
	DCGT11T3002L/R-H1	9.525	3.97	4.4	0.2	Through groove
	DCGT11T3004L/R-H1				0.4	
	DCGT11T3008L/R-H1				0.8	
	DNGG150402L/R-S	12.7	4.76	5.16	0.2	Kyocera-S
	DNGG150404L/R-S				0.4	
	DNGG150408L/R-S				0.8	
	DNGG150404L/R-H	12.7	4.76	5.16	0.4	Kyocera-H
	DNGG150408L/R-H				0.8	
	DNGG150412L/R-H				1.2	
	TBGT060102L/R-S	3.97	1.59	2.3	0.2	Kyocera-L
	TBGT060104L-S				0.4	
	TPGH080202L-S	4.76	2.38	2.3	0.2	Kyocera-L
	TPGH080204L-S				0.4	
	TPGH080208L-S				0.8	

	TPGH090202L-S	5.56	2.38	3	0.2	Kyocera-L
	TPGH090204L-S				0.4	
	TCGT110202L/R-S	6.35	2.38	2.8	0.2	Kyocera-S
	TCGT110204L/R-S				0.4	
	TCGT110208L/R-S				0.8	
	TPGH110302L-S	6.35	3.18	3.3	0.2	Kyocera-L
	TPGH110304L-S				0.4	
	TPGH110308L-S				0.8	
	TNGG160401L/R-S	9.525	4.76	3.81	0.1	Kyocera-S
	TNGG160402L/R-S				0.2	
	TNGG160404L/R-S				0.4	
	TNGG160408L/R-S				0.8	
	TCGT110202L/R-C1	6.35	2.38	2.8	0.2	Toshiba-C
	TCGT110204L/R-C1				0.4	
	TNGG160402L/R-C1	9.525	4.76	3.81	0.2	Kyocera-C
	TNGG160404L/R-C1				0.4	
	TNGG160408L/R-C1				0.8	
	TCGT110202L/R-W1	6.35	2.38	2.8	0.2	Sumitomo-W
	TCGT110204L/R-W1				0.4	
	TCGT110208L/R-W1				0.8	
	TNGG160402L/R-W	9.525	4.76	3.81	0.2	Toshiba-W
	TNGG160404L/R-W				0.4	
	TNGG160402L/R-DP1	9.525	4.76	3.81	0.2	Toshiba-P
	TNGG160404L/R-DP1				0.4	
	TNGG160401L/R-P1	9.525	4.76	3.81	0.1	Toshiba-P(small)
	TNGG160402L/R-P1				0.2	
	TNGG160404L/R-P1				0.4	
	TNGG160408L/R-P1				0.8	
	TNGG160401L/R-F	9.525	4.76	3.81	0.1	Mitsubishi-F
	TNGG160402L/R-F				0.2	
	TNGG160404L/R-F				0.4	

	WNGG080402L/R-S	12.7	4.76	5.16	0.2	Kyocera-S
	WNGG080404L/R-S				0.4	
	WNGG080408L/R-S				0.8	
	WNGG080402L/R-C1	12.7	4.76	5.16	0.2	Kyocera-C
	WNGG080404L/R-C1				0.4	
	WNGG080408L/R-C1				0.8	
	VBGT110301L/R-F	6.35	3.18	2.8	0.1	Kyocera-F
	VBGT110302L/R-F				0.2	
	VBGT110304L/R-F				0.4	
	VBGT110301L/R-Y1	6.35	3.18	2.8	0.1	Kyocera-Y
	VBGT110302L/R-Y1				0.2	
	VBGT110304L/R-Y1				0.4	
	VNGG160402L/R-C1	9.525	4.76	3.81	0.2	Toshiba-C
	VNGG160404L/R-C1				0.4	
	VNGG160408L/R-C1				0.8	
	VNGG160402L/R-S	9.525	4.76	3.81	0.2	Kyocera-S
	VNGG160404L/R-S				0.4	
	VNGG160408L/R-S				0.8	
	VNGG160402L/R-H1	9.525	4.76	3.81	0.2	Kyocera-H
	VNGG160404L/R-H1				0.4	
	VNGG160408L/R-H1				0.8	
	VNGG160402L/R-2C	9.525	4.76	3.81	0.2	Toshiba-C
	VNGG160404L/R-2C				0.4	
	VNGG160408L/R-2C				0.8	