



TURNING INSERTS

General Turning Insert Naming Rules

Shape

T **N** **M** **G** **I6** **04** **08** — **MB**

A 	B 	C
D 	E 	H
K 	L 	M
O 	P 	R
S 	T 	T
V 	W 	Other

Chip Breaker and Hole

T **N** **M** **G** **I6** **04** **08** — **MB**

Symbol	Center Hole	Chip Breaker	Insert Profile	Symbol	Center Hole	Chip Breaker	Insert Profile
B	(Y)	(N)		N	(N)	(N)	
H	(Y)	(S)		R	(N)	(S)	
C	(Y)	(N)		F	(N)	(D)	
J	(Y)	(D)		A	(Y)	(N)	
W	(Y)	(N)		M	(Y)	(S)	
T	(Y)	(S)		G	(Y)	(D)	
Q	(Y)	(N)		X			
U	(Y)	(D)					

Clearance Angle

T **N** **M** **G** **I6** **04** **08** — **MB**

A 	B
C 	D
E 	F
G 	N
P 	Other

Tolerance

T **N** **M** **G** **I6** **04** **08** — **MB**

Symbol	Center Hole Ød (mm)	Inscribed Circle ØI.C. (mm)	Thickness T (mm)	(reference) M grade tolerance detail (According to Shape, Size) Tolerance of Insert nose height (mm)							
				ØI.C. (mm)	Regular Triangle	Square	80° Rhombus	55° Rhombus	35° Rhombus	Round	
				6.35	±0.08	±0.08	±0.08	±0.11	±0.16	...	
A	±0.005	±0.025	±0.025	15.875	±0.15	±0.15	±0.15	±0.18	
F	±0.005	±0.013	±0.025	19.05	±0.15	±0.15	±0.15	±0.18	
C	±0.013	±0.025	±0.025	25.4	...	±0.18	
H	±0.013	±0.013	±0.013	Tolerance of Inscribed Circle (mm)							
E	±0.025	±0.025	±0.025	ØI.C. (mm)	Regular Triangle	Square	80° Rhombus	55° Rhombus	35° Rhombus	Round	
G	±0.025	±0.025	±0.13	6.35	±0.05	±0.05	±0.05	±0.05	±0.05		
J	±0.005	±0.05-±0.13	±0.025	9.525	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05	
K	±0.013	±0.05-±0.13	±0.025	12.7	±0.08	±0.08	±0.08	±0.08	...	±0.08	
L	±0.025	±0.05-±0.13	±0.025	15.875	±0.1	±0.1	±0.10	±0.10	...	±0.1	
M	±0.08-±0.18	±0.05-±0.13	±0.13	19.05	±0.1	±0.1	±0.10	±0.10	...	±0.1	
N	±0.08-±0.18	±0.05-±0.13	±0.025	25.4	±0.13	±0.13	
U	±0.13-±0.38	±0.08-±0.25	±0.13								

General Turning Insert Naming Rules

Cutting Edge Length

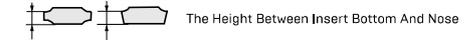
T N M G **I6** 04 08 — MB

Inscribed Circle ØI.C. (mm)	Insert Shape							
	C	D	R	S	T	V	W	K
3.97					06			
5			05					
5.56					09			
6			06					
6.35	06	07			11	11		
8			08					
9.525	09	11	09	09	16	16	06	16
10			10					
12			12					
12.7	12	15	12	12	22	22	08	
15.875	16		15	15	27			
16			16	16				
19.05	19		19	19	33			
20			20					
25	25	25	25					
25.4			25	25				
31.75			31					
32			32					

Thickness

T N M G I6 **04** 08 — MB

Symbol	Thickness (mm)
00	0.79
T0	0.99
01	1.59
T1	1.98
02	2.38
T2	2.58
03	3.18
T3	3.97
04	4.76
T4	4.96
05	5.56
T5	5.95
06	6.35
T6	6.75
07	7.94
09	9.52
T9	9.72
11	11.11
12	12.7



Corner Radius

T N M G I6 04 **08** — MB

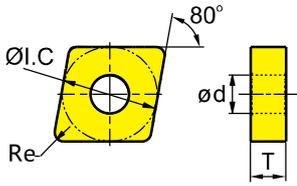
Symbol	Corner Radius (mm)
00	—
02	0.2
04	0.4
08	0.8
12	1.2
16	1.6
20	2
24	2.4
32	3.2
X	Other
Dia. Dimension (mm)	Round Insert

Chip Breaker

T N M G I6 04 08 — **MB**

AQ	MS	EM	GD
AQ	MS	EM	GD
AQ	MS	EM	GD

Turning Inserts CN□□ (80° Negative)



√ - Good Working Conditions ○ - General Working Conditions × - Unstable Working Conditions

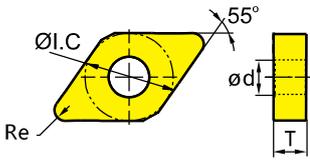
Workpiece Material	P	M	K	N	S	H													
	Steel	Stainless Steel	Cast Iron	Non-Ferrous Metal	Heat Resistant Alloy Titanium Alloy	Hardened Steel													

Insert Shape	Type	Dimensions (mm)				P		M		K			N	S	H	Cermets				
		ØI.C.	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090
	CNMG120404-AQ	12.7	4.76	5.16	0.4	●	●													
	CNMG120408-AQ	12.7	4.76	5.16	0.8	●	●													
	CNMG120412-AQ	12.7	4.76	5.16	1.2	●	●													
	CNMG120404-DC	12.7	4.76	5.16	0.4		●													
	CNMG120408-DC	12.7	4.76	5.16	0.8		●													
	CNMG120412-DC	12.7	4.76	5.16	1.2		●													
	CNMG120404-EM	12.7	4.76	5.16	0.4	●	●													
	CNMG120408-EM	12.7	4.76	5.16	0.8	●	●													
	CNMG120412-EM	12.7	4.76	5.16	1.2	●	●													
	CNMG120404-GD	12.7	4.76	5.16	0.4					●						●				
	CNMG120408-GD	12.7	4.76	5.16	0.8					●						●				
	CNMG120412-GD	12.7	4.76	5.16	1.2					●						●				
	CNMG120404-MQ	12.7	4.76	5.16	0.4				○	○										
	CNMG120408-MQ	12.7	4.76	5.16	0.8				●	●										
	CNMG120412-MQ	12.7	4.76	5.16	1.2				●	●										
	CNMG120404-HG	12.7	4.76	5.16	0.4						●									
	CNMG120408-HG	12.7	4.76	5.16	0.8						●									
	CNMG120412-HG	12.7	4.76	5.16	1.2						●									
	CNMG160608-HG	15.875	6.35	6.35	0.8						○									
	CNMG160612-HG	15.875	6.35	6.35	1.2						○									
	CNMG160616-HG	15.875	6.35	6.35	1.6						○									
	CNMG190612-HG	19.05	6.35	7.94	1.2						○									
	CNMG190616-HG	19.05	6.35	7.94	1.6						○									
	CNMG120404-MS	12.7	4.76	5.16	0.4					○	●	●								
	CNMG120408-MS	12.7	4.76	5.16	0.8					○	●	●								
	CNMG120412-MS	12.7	4.76	5.16	1.2					○	●	●								
	CNMG120416-MS	12.7	4.76	5.16	1.6						●	●								
	CNMG160608-MS	15.875	6.35	6.35	0.8						○									
	CNMG160612-MS	15.875	6.35	6.35	1.2						○									
	CNMG160616-MS	15.875	6.35	6.35	1.6						○									
	CNMG190608-MS	19.05	6.35	7.94	0.8						○									
	CNMG190612-MS	19.05	6.35	7.94	1.2						○									
CNMG190616-MS	19.05	6.35	7.94	1.6						○										

● - Always Stock Available ○ - Make to Order

Turning Inserts DN□□ (55° Negative)

√ - Good Working Conditions ○ - General Working Conditions × - Unstable Working Conditions

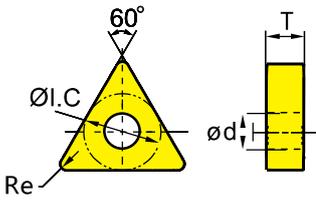


Workpiece Material	P	M	K	N	S	H																	
	Steel	Stainless Steel	Cast Iron	Non-Ferrous Metal	Heat Resistant Alloy Titanium Alloy	Hardened Steel																	

Insert Shape	Type	Dimensions (mm)				P		M		K			N	S	H	Cermets						
		ØI.C.	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090		
	DNMG150604-AM	12.7	6.35	5.16	0.4		○															
	DNMG150608-AM	12.7	6.35	5.16	0.8		○															
	DNMG150612-AM	12.7	6.35	5.16	1.2		○															
	DNMG150604-PM	12.7	4.76	5.16	0.4	●	●															
	DNMG150608-PM	12.7	4.76	5.16	0.8	●	●															
	DNMG150612-PM	12.7	4.76	5.16	1.2	●	●															
	DNMG150404-GD	12.7	4.76	5.16	0.4					●												
	DNMG150408-GD	12.7	4.76	5.16	0.8					●												
	DNMG150412-GD	12.7	4.76	5.16	1.2					●												
	DNMG150604-GD	12.7	6.35	5.16	0.4					●												
	DNMG150608-GD	12.7	6.35	5.16	0.8					●												
	DNMG150404-FQ	12.7	4.76	5.16	0.4																●	●
	DNMG150408-FQ	12.7	4.76	5.16	0.8																●	●
	DNMG150404-GX	12.7	4.76	5.16	0.4																○	●
	DNMG150408-GX	12.7	4.76	5.16	0.8																○	●

● - Always Stock Available ○ - Make to Order

Turning Inserts TN□□ (60° Negative)



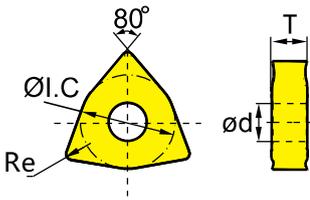
√ - Good Working Conditions ○ - General Working Conditions × - Unstable Working Conditions

Workpiece Material	P	M	K	N	S	H																		
	Steel	Stainless Steel	Cast Iron	Non-Ferrous Metal	Heat Resistant Alloy Titanium Alloy	Hardened Steel																		

Insert Shape	Type	Dimensions (mm)				P		M			K			N	S	H	Cermets							
		ØI.C.	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090				
	TNMG160404-MQ	9.525	4.76	3.81	0.4			●	●															
	TNMG160408-MQ	9.525	4.76	3.81	0.8			●	●															
	TNMG160404-SM	9.525	4.76	3.81	0.4			●																
	TNMG160408-SM	9.525	4.76	3.81	0.8			●																
	TNMG160412-SM	9.525	4.76	3.81	1.2			●																
	TNMG160404-HG	9.525	4.76	3.81	0.4							●												
	TNMG160408-HG	9.525	4.76	3.81	0.8							●												
	TNMG160412-HG	9.525	4.76	3.81	1.2							●												
	TNMG220408-HG	12.7	4.76	3.91	0.8							○												
	TNMG220412-HG	12.7	4.76	3.91	1.2							○												
	TNMG220416-HG	12.7	4.76	3.91	1.6							○												
	TNMG110304-MS	6.35	3.18	2.26	0.4							○												
	TNMG110308-MS	6.35	3.18	2.26	0.8							○												
	TNMG160404-MS	9.525	4.76	3.81	0.4			●	●			●	●											
	TNMG160408-MS	9.525	4.76	3.81	0.8			●	●			●	●											
	TNMG160412-MS	9.525	4.76	3.81	1.2							●	●											
	TNMG160416-MS	9.525	4.76	3.81	1.6							○												
	TNMG220404-MS	12.7	4.76	3.91	0.4							○												
	TNMG220408-MS	12.7	4.76	3.91	0.8							○												
	TNMG220412-MS	12.7	4.76	3.91	1.2							○												
	TNMG160404-ZT	9.525	4.76	3.81	0.4							●												
	TNMG160408-ZT	9.525	4.76	3.81	0.8							●												
	TNMG160412-ZT	9.525	4.76	3.81	1.2							●												
	TNMA160404	9.525	4.76	3.81	0.4							●	●	●										
	TNMA160408	9.525	4.76	3.81	0.8							●	●	●										
	TNMA160412	9.525	4.76	3.81	1.2							●	●	●										
	TNMA160416	9.525	4.76	3.81	1.6							○	○	○										
	TNMA220404	12.7	4.76	3.81	0.4							○	○	○										
	TNMA220408	12.7	4.76	3.81	0.8							○	○	○										
	TNMA220412	12.7	4.76	3.81	1.2							○	○	○										
	TNMA220416	12.7	4.76	3.81	1.6							○	○	○										
	TNMG160402-AK	9.525	4.76	3.81	0.2										●									
	TNMG160404-AK	9.525	4.76	3.81	0.4										●									
	TNMG160408-AK	9.525	4.76	3.81	0.8										●									

● - Always Stock Available ○ - Make to Order

Turning Inserts WN□□ (80° Negative)



√ - Good Working Conditions ○ - General Working Conditions × - Unstable Working Conditions

Workpiece Material	P	M	K	N	S	H																		
	Steel	Stainless Steel	Cast Iron	Non-Ferrous Metal	Heat Resistant Alloy Titanium Alloy	Hardened Steel																		

Insert Shape	Type	Dimensions (mm)				P		M		K		N	S	H	Cermets								
		ØI.C.	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090			
	WNMG080404-TF	12.7	4.76	5.16	0.4												●						
	WNMG080408-TF	12.7	4.76	5.16	0.8												●						
	WNMG080412-TF	12.7	4.76	5.16	1.2												○						
	WNGA080404-HK	12.7	4.76	5.16	0.4													●	●				
	WNGA080408-HK	12.7	4.76	5.16	0.8													●	●				
	WNGA080412-HK	12.7	4.76	5.16	1.2													●	●				
	WNMG080404-BT	12.7	4.76	5.16	0.4															○	●		
	WNMG080408-BT	12.7	4.76	5.16	0.8															○	●		
	WNMG080404-FQ	12.7	4.76	5.16	0.4															●	●		
	WNMG080408-FQ	12.7	4.76	5.16	0.8															●	●		
	WNMG060404-GF	12.7	4.76	5.16	0.4															●	○		
	WNMG060408-GF	12.7	4.76	5.16	0.8															●	○		
	WNMG080404-GF	12.7	4.76	5.16	0.4															●	●		
	WNMG080408-GF	12.7	4.76	5.16	0.8															●	●		
	WNMG080404-GX	12.7	4.76	5.16	0.4															○	○		
	WNMG080408-GX	12.7	4.76	5.16	0.8															○	○		

● - Always Stock Available ○ - Make to Order

General Turning Insert Naming Rules

Shape

C C M T 06 02 04 — MP

A	B	C
D	E	H
K	L	M
O	P	R
S	T	T
V	W	Z
		Other

Chip Breaker and Hole

C C M **T** 06 02 04 — MP

Symbol	Center Hole	Chip Breaker	Insert Profile	Symbol	Center Hole	Chip Breaker	Insert Profile
B	(Y)	(N)		N	(N)	(N)	
H	(Y)	(S)		R	(N)	(S)	
C	(Y)	(N)		F	(N)	(D)	
J	(Y)	(D)		A	(Y)	(N)	
W	(Y)	(N)		M	(Y)	(S)	
T	(Y)	(S)		G	(Y)	(D)	
Q	(Y)	(N)		X			
U	(Y)	(D)					

Clearance Angle

C **C** M T 06 02 04 — MP

A	B
C	D
E	F
G	N
P	O
	Other

Tolerance

C C **M** T 06 02 04 — MP

Symbol	Center Hole Ød (mm)	Inscribed Circle ØI.C. (mm)	Thickness T (mm)	(reference) M grade tolerance detail (According to Shape, Size) Tolerance of Insert nose height (mm)							
				ØI.C. (mm)	Regular Triangle	Square	80° Rhombus	55° Rhombus	35° Rhombus	Round	
				6.35	±0.08	±0.08	±0.08	±0.11	±0.16	...	
				9.525	±0.08	±0.08	±0.08	±0.11	±0.16	...	
				12.7	±0.13	±0.13	±0.13	±0.15	
A	±0.005	±0.025	±0.025	15.875	±0.15	±0.15	±0.15	±0.18	
F	±0.005	±0.013	±0.025	19.05	±0.15	±0.15	±0.15	±0.18	
C	±0.013	±0.025	±0.025	25.4	...	±0.18	
H	±0.013	±0.013	±0.013	Tolerance of Inscribed Circle (mm)							
E	±0.025	±0.025	±0.025	ØI.C. (mm)	Regular Triangle	Square	80° Rhombus	55° Rhombus	35° Rhombus	Round	
G	±0.025	±0.025	±0.13								
J	±0.005	±0.05-±0.13	±0.025	6.35	±0.05	±0.05	±0.05	±0.05	±0.05		
K	±0.013	±0.05-±0.13	±0.025	9.525	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05	
L	±0.025	±0.05-±0.13	±0.025	12.7	±0.08	±0.08	±0.08	±0.08	...	±0.08	
M	±0.08-±0.18	±0.05-±0.13	±0.13	15.875	±0.1	±0.1	±0.10	±0.10	...	±0.1	
N	±0.08-±0.18	±0.05-±0.13	±0.025	19.05	±0.1	±0.1	±0.10	±0.10	...	±0.1	
U	±0.13-±0.38	±0.08-±0.25	±0.13	25.4	±0.13	±0.13	

General Turning Insert Naming Rules

Cutting Edge Length

C C M T **06** 02 04 — MP

Inscribed Circle ØI.C. (mm)	Insert Shape							
	C	D	R	S	T	V	W	K
3.97					06			
5			05					
5.56					09			
6			06					
6.35	06	07			11	11		
8			08					
9.525	09	11	09	09	16	16	06	16
10			10					
12			12					
12.7	12	15	12	12	22	22	08	
15.875	16		15	15	27			
16			16	16				
19.05	19		19	19	33			
20			20					
25	25	25	25					
25.4			25	25				
31.75			31					
32			32					

Thickness

C C M T 06 **02** 04 — MP

Symbol	Thickness (mm)
00	0.79
T0	0.99
01	1.59
T1	1.98
02	2.38
T2	2.58
03	3.18
T3	3.97
04	4.76
T4	4.96
05	5.56
T5	5.95
06	6.35
T6	6.75
07	7.94
09	9.52
T9	9.72
11	11.11
12	12.7

The Height Between Insert Bottom And Nose

Corner Radius

C C M T 06 02 **04** — MP

Symbol	Corner Radius (mm)
00	—
02	0.2
04	0.4
08	0.8
12	1.2
16	1.6
20	2
24	2.4
32	3.2
X	Other
Dia. Dimension (mm)	Round Insert

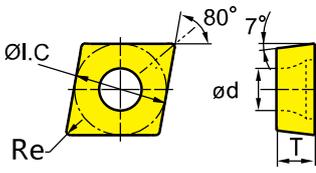
Chip Breaker

C C M T 06 02 04 — **MP**

MP	GD	BT	FQ
MP	GD	GF	FQ
MP	GD	VM	FQ

Turning Inserts CC□□ (80° Positive)

√ - Good Working Conditions ○ - General Working Conditions × - Unstable Working Conditions

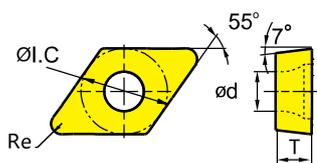


Workpiece Material	P	M	K	N	S	H																
	Steel	Stainless Steel	Cast Iron	Non-Ferrous Metal	Heat Resistant Alloy Titanium Alloy	Hardened Steel																

Insert Shape	Type	Dimensions (mm)				P		M		K		N	S	H	Cermets						
		ØI.C.	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090	
	CCMT060204-MP	6.35	2.38	2.8	0.4	●	●		●								●				
	CCMT060208-MP	6.35	2.38	2.8	0.8	●	●		●								●				
	CCMT09T304-MP	9.525	3.97	4.4	0.4	●	●		●								●				
	CCMT09T308-MP	9.525	3.97	4.4	0.8	●	●		●								●				
	CCMT060204-GD	6.35	2.38	2.8	0.4					●							●				
	CCMT060208-GD	6.35	2.38	2.8	0.8					●							●				
	CCMT09T304-GD	9.525	3.97	4.4	0.4					●							●				
	CCMT09T308-GD	9.525	3.97	4.4	0.8					●							●				
	CCMT060204-MC	6.35	2.38	2.8	0.4				●												
	CCMT060208-MC	6.35	2.38	2.8	0.8				●												
	CCMT09T304-MC	9.525	3.97	4.4	0.4				●												
	CCMT09T308-MC	9.525	3.97	4.4	0.8				●												
	CCGT030102	3.5	1.4	1.9	0.2								●								
	CCGT030102L	3.5	1.4	1.9	0.2				●												
	CCGT030104	3.5	1.4	1.9	0.4								●								
	CCGT030104L	3.5	1.4	1.9	0.4				●												
	CCGT030102R	3.5	1.4	1.9	0.2				●												
	CCGT030104R	3.5	1.4	1.9	0.4				●												
	CCGT040102L	4.3	1.8	2.3	0.2				●												
	CCGT040104L	4.3	1.8	2.3	0.4				●												
	CCGT040102R	4.3	1.8	2.3	0.2				●												
CCGT040104R	4.3	1.8	2.3	0.4				●													
	CCGT060202-AK	6.35	2.38	2.8	0.2								●								
	CCGT060204-AK	6.35	2.38	2.8	0.4								●								
	CCGT060208-AK	6.35	2.38	2.8	0.8								●								
	CCGT09T302-AK	9.525	3.97	4.4	0.2								●								
	CCGT09T304-AK	9.525	3.97	4.4	0.4								●								
	CCGT09T308-AK	9.525	3.97	4.4	0.8								●								
	CCGT120402-AK	12.7	4.76	5.56	0.2								●								
	CCGT120404-AK	12.7	4.76	5.56	0.4								●								
CCGT120408-AK	12.7	4.76	5.56	0.8								●									

● - Always Stock Available ○ - Make to Order

Turning Inserts DC□□ (55° Positive)



√ - Good Working Conditions

○ - General Working Conditions

× - Unstable Working Conditions

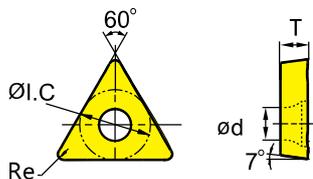
Workpiece Material	P	M	K	N	S	H															
	Steel	Stainless Steel	Cast Iron	Non-Ferrous Metal	Heat Resistant Alloy Titanium Alloy	Hardened Steel															

Insert Shape	Type	Dimensions (mm)				P		M		K			N	S	H	Cermet								
		Øl.C	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090				
	DCMT070202-FQ	6.35	2.38	2.8	0.2															●	●			
	DCMT070204-FQ	6.35	2.38	2.8	0.4																●	●		
	DCMT070208-FQ	6.35	2.38	2.8	0.8																	●	●	
	DCMT11T302-FQ	9.525	3.97	4.4	0.2																	●	●	
	DCMT11T304-FQ	9.525	3.97	4.4	0.4																		●	●
	DCMT11T308-FQ	9.525	3.97	4.4	0.8																			●
	DCMT070204-GF	6.35	2.38	2.8	0.4																	●	●	
	DCMT11T304-GF	9.525	3.97	4.4	0.4																		●	●
	DCMT11T308-GF	9.525	3.97	4.4	0.8																		●	●

● - Always Stock Available

○ - Make to Order

Turning Inserts TP□□ (60° Positive)



√ - Good Working Conditions

○ - General Working Conditions

× - Unstable Working Conditions

Workpiece Material	P	Steel																		
	M	Stainless Steel																		
	K	Cast Iron																		
	N	Non-Ferrous Metal																		
	S	Heat Resistant Alloy Titanium Alloy																		
	H	Hardened Steel																		

Insert Shape	Type	Dimensions (mm)				P		M		K			N	S	H	Cermet					
		ØI.C.	T	Ød	R	MC7098	MC8090	MC7018	MC7017	MC7044	MC7044	MN7007	MN7003	MN7020	MH7090	MN7007	MC7075	MC7090	MC2090	MC3090	
	TPGT060202L-S1	3.97	1.59	2.3	0.2														●	○	
	TPGT060204L-S1	3.97	1.59	2.3	0.4															●	○
	TPGT060202R-S1	3.97	1.59	2.3	0.2															●	○
	TPGT060204R-S1	3.97	1.59	2.3	0.4															●	○
	TPGT080202L-S1	4.76	2.38	2.3	0.2															●	○
	TPGT080204L-S1	4.76	2.38	2.3	0.4															●	○
	TPGT080202R-S1	4.76	2.38	2.3	0.2															●	○
	TPGT080204R-S1	4.76	2.38	2.3	0.4															●	○
	TPGT090202L-S1	5.56	2.38	3.2	0.2															●	○
	TPGT090204L-S1	5.56	2.38	3.2	0.4															●	○
	TPGT090202R-S1	5.56	2.38	3.2	0.2															●	○
	TPGT090204R-S1	5.56	2.38	3.2	0.4															●	○
	TPGT110302L-S1	6.35	3.18	3.3	0.2															●	○
	TPGT110304L-S1	6.35	3.18	3.3	0.4															●	○
	TPGT110302R-S1	6.35	3.18	3.3	0.2															●	○
	TPGT110304R-S1	6.35	3.18	3.3	0.4															●	○

● - Always Stock Available ○ - Make to Order

