
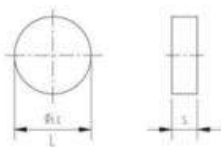

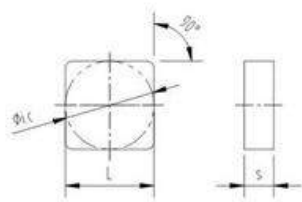


Solid CBN



Cubic boron nitride (CBN) inserts are used for rough & finish machining of the hard steel ,cast iron and hard surface workpiece.


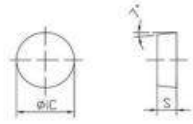
					Standard cutting edge
Insert Type	L	Ø i.c	s	r	
RNMN060400	6.35	6.35	4.76	0	T01020
RNMN090300	9.525	9.525	3.18	0	T01025
RNMN090400	9.525	9.525	4.76	0	T02020
RNMN120400	12.7	12.7	4.76	0	T02030
RNMN120600	12.7	12.7	6.35	0	S01020
RNMN120700	12.7	12.7	7.94	0	S01025
RNMN190700	19.05	19.05	7.94	0	S02020
RNMN201000	20	20	10	0	S02030
RNMN251000	25.4	25.4	10	0	S05020
RNMN251200	25.4	25.4	12	0	S10020

					Standard cutting edge
Insert Type	L	Ø i.c	s	r	
SNMN090302	9	9.525	3.18	0.2	S02020 S05020 S10020
SNMN090304	9	9.525	3.18	0.4	
SNMN090306	9	9.525	3.18	0.6	
SNMN090308	9	9.525	3.18	0.8	
SNMN090312	9	9.525	3.18	1.2	
SNMN090404	9	9.525	4.76	0.4	
SNMN090408	9	9.525	4.76	0.8	
SNMN090412	9	9.525	4.76	1.2	
SNMN120404	12	12.7	4.76	0.4	
SNMN120406	12	12.7	4.76	0.6	
SNMN120408	12	12.7	4.76	0.8	
SNMN120410	12	12.7	4.76	1.0	
SNMN120412	12	12.7	4.76	1.2	


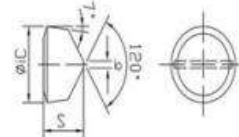


Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	r	
TNGN110304	11	6.35	3.18	0.4	S01020 S02020
TNGN110308	11	6.35	3.18	0.8	
TNGN110312	11	6.35	3.18	1.2	
TNGN160404	16	9.25	4.76	0.4	
TNGN160408	16	9.25	4.76	0.8	
TNGN160410	16	9.25	4.76	1.0	
TNGN160412	16	9.25	4.76	1.2	


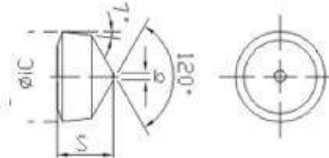
Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	r	
CNMN090404	9	9.525	4.76	0.4	S02020
CNMN090408	9	9.525	4.76	0.8	
CNMN090412	9	9.525	4.76	1.2	
CNMN120404	12	12.7	4.76	0.4	
CNMN120408	12	12.7	4.76	0.8	
CNMN120412	12	12.7	4.76	1.2	
CNMN090404	9	9.525	4.76	0.4	
CNMN090408	9	9.525	4.76	0.8	
CNMN120704	12	12.7	7.94	0.4	
CNMN120708	12	12.7	7.94	0.8	
CNMN120712	12	12.7	7.94	1.2	
CNMN120804	12	12.7	8.0	0.4	
CNMN120808	12	12.7	8.0	0.8	
CNMN120812	12	12.7	8.0	1.2	
CNMN160708	16	15.875	7.94	0.8	
CNMN160712	16	15.875	7.94	1.2	
CNMN160716	16	15.875	7.94	1.6	

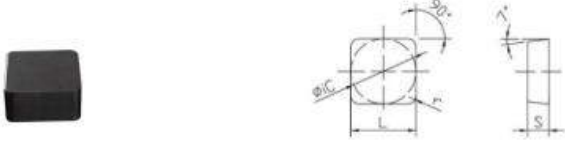
Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	r	
RCMN060400	6	6.35	4.76	0.4	S02020 S05020 S10020
RCMN090400	9	9.525	4.76	0.8	
RCMN090600	9	9.525	6.35	1.2	
RCMN120600	12	12.7	6.35	0.4	
RCMN120700	12	12.7	7.94	0.8	
RCMN150700	15	15.875	7.94	1.0	
RCMN190700	19	19.05	7.94	1.2	

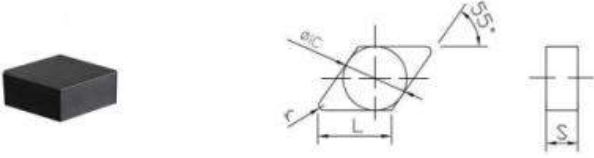
Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	b	
RCMX060400V	6	6.35	4.76	0.8	S02020 S05020 S10020 S20020
RCMX060500V	6	6.35	5.0	0.8	
RCMX060600V	6	6.35	6.35	0.8	
RCMX090700V	9	9.525	7.94	1	
RCMX120700V	12	12.7	7.94	2	
RCMX151000V	15	15.875	10.0	2	
RCMX191000V	19	19.05	10.0	2	
RCMX201200V	20	20	12.0	2	
RCMX251200V	25	25.4	12.0	2	

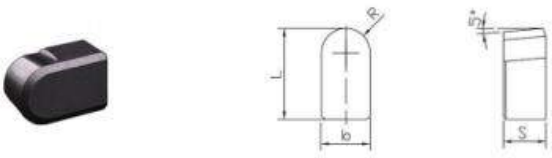
Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	b	
RCMX060400Y	6	6.35	4.76	0.6	S02020 S05020 S10020 S20020
RCMX060500Y	6	6.35	5.0	0.6	
RCMX060700V	6	6.35	7.94	0.6	
RCMX090700V	9	9.525	7.94	1	
RCMX120700V	12	12.7	7.94	1.2	
RCMX191000V	19	19.05	10.0	1.2	
RCMX251200V	20	20	12.0	1.2	



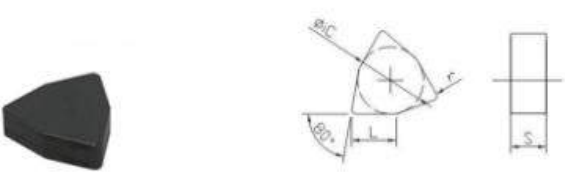
Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	r	
SCGN090304	9	9.525	3.18	0.4	T01020 S01020 S02020
SCGN090308	9	9.525	3.18	0.8	
SCGN090312	9	9.525	3.18	1.2	
SCGN090404	9	9.525	4.76	0.4	
SCGN090408	9	9.525	4.76	0.8	
SCGN090412	9	9.525	4.76	1.2	



Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	r	
DNUN110404	11	9.525	4.76	0.4	S01020 S02020
DNUN110408	11	9.525	4.76	0.8	
DNUN110412	11	9.525	4.76	1.2	
DNUN110604	11	9.525	6.35	0.4	
DNUN110608	11	9.525	6.35	0.8	
DNUN110612	11	9.525	6.35	1.2	


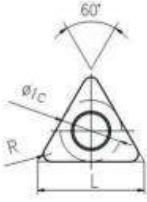
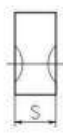



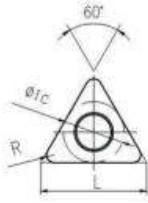
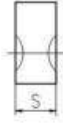
Insert Type	Dimensions				Standard cutting edge
	L	b	L	S	
STB10K1	4.6	9.2	17	8.0	S10020
BL12K1-B	5.55	11.1	17	8.0	
BL14K1-B	6.5	13.0	17	8.0	


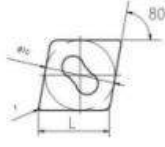




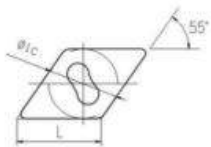

Insert Type	Dimensions				Standard cutting edge
	L	Ø i.c	s	r	
WNMN080404	8	12.7	4.76	0.4	S01020 S02020
WNMN080408	8	12.7	4.76	0.8	
WNMN080412	8	12.7	4.76	1.2	
WNMN080604	8	12.7	6.35	0.4	
WNMN080608	8	12.7	6.35	0.8	
WNMN080612	8	12.7	6.35	1.2	



  					
Insert Type	Dimensions				Standard cutting edge
	L	$\varnothing i.c$	s	r	
TNMO 160604	16	9.525	6.35	0.4	T01020
TNMO 160608	16	9.525	6.35	0.8	T02020
TNMO 160612	16	9.525	6.35	1.2	S01020 S02020

  					
Insert Type	Dimensions				Standard cutting edge
	L	$\varnothing i.c$	s	r	
RCMO 120600	12	12.7	6.35	0	S02020

  					
Insert Type	Dimensions				Standard cutting edge
	L	$\varnothing i.c$	s	r	
CNML 120604	12	12.7	6.35	0.4	T01020
CNML 120608	12	12.7	6.35	0.8	T02020
CNML 120612	12	12.7	6.35	1.2	S01020 S02020

  					
Insert Type	Dimensions				Standard cutting edge
	L	$\varnothing i.c$	s	r	
DNML 110604	11	9.525	6.35	0.4	T01020
DNML 110608	11	9.525	6.35	0.8	T02020
DNML 110612	11	9.525	6.35	1.2	S01020 S02020



Insert Type	Dimensions				Standard cutting edge
	L	$\varnothing i.c$	s	r	
DNML 110604	11	9.525	6.35	0.4	T01020
DNML 110608	11	9.525	6.35	0.8	T02020
DNML 110612	11	9.525	6.35	1.2	S01020 S02020

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