



# cBN PCD

DINOX NC TOTAL TOOLING SYSTEM

cBN Series  
PCD

178  
184



# cBN Series

cBN Multi-corner type (negative/positive)

※ T-2NU-□□□□△△△△△△△△△△ model no. means packing unit (10ea).

Shape	Designation	Grade													S (Length of Cutting Edge)	IC (Inscribed Circle)	T (Thickness)	R (NoseR)	ØD (Hole dia.)	g	Packing Unit		
		DNC100	DNC250	DNC350	DNC400	KB1000	KB2000	KB320	KB335	KB350	KB360	KB370	KB400	KB410								KB420	KB425
	2NU-VNGA160404	●	●													3.5	9.525	4.76	0.4	3.81	10.2	1	
	2NU-VNGA160404F	●														3.5	9.525	4.76	0.4	3.81	10.2	1	
	2NU-VNGA160404T	●														3.5	9.525	4.76	0.4	3.81	10.2	1	
	T-2NU-VNGA160408	●														2.6	9.525	4.76	0.8	3.81	10.2	10	
	2NU-VNGA160408	●	●				●									2.6	9.525	4.76	0.8	3.81	10.2	1	
	2NU-VNGA160408F	●														2.6	9.525	4.76	0.8	3.81	10.2	1	
	2NU-VNGA160408T	●														2.6	9.525	4.76	0.8	3.81	10.2	1	
	3NU-TNGA160404	●	●													2.5	9.525	4.76	0.4	3.81	7.2	1	
	3NU-TNGA160404F	●														2.5	9.525	4.76	0.4	3.81	7.2	1	
	3NU-TNGA160404T	●														2.5	9.525	4.76	0.4	3.81	7.2	1	
	3NU-TNGA160408	●	●								●			●		2.3	9.525	4.76	0.8	3.81	7.2	1	
	3NU-TNGA160408F	●														2.3	9.525	4.76	0.8	3.81	7.2	1	
	3NU-TNGA160408T	●														2.3	9.525	4.76	0.8	3.81	7.2	1	
	3NU-TNGA160412		●													2.0	9.525	4.76	1.2	3.81	7.2	1	
	2NS-TNGA160408				●											2.3	9.525	4.76	0.8	3.81	7.2	1	
	4NU-SNGA120404	●														3.1	12.7	4.76	0.4	5.16	9.9	1	
	4NU-SNGA120408	●														3.1	12.7	4.76	0.8	5.16	9.9	1	
	2NS-SNGA120408				●											3.1	12.7	4.76	0.8	5.16	9.9	1	
	2NS-WNGA080408				●											2.4	12.7	4.76	0.8	5.16	10.0	1	

Feature

BT shank

S,ST shank

HSK shank

SK shank

NT shank

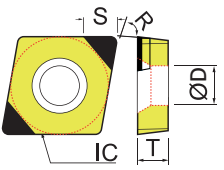
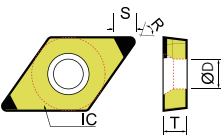
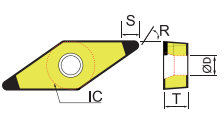
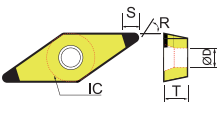
cBN/PCD

Other

# cBN Series

cBN Multi-corner type (negative/positive)

※ T-2NU-□□□□△△△△△ model no. means packing unit (10ea).

Shape	Designation	Grade												S (Length of Cutting Edge)	IC (Inscribed Circle)	T (Thickness)	R (NoseR)	ØD (Hole dia.)	g	Packing Unit		
		DNC100	DNC250	DNC350	DNC400	KB1000	KB2000	KB320	KB335	KB350	KB360	KB370	KB400								KB410	KB420
	2NU-CCGW060202	●														2.6	12.7	4.76	0.4	5.16		10
	2NU-CCGW060202F	●														2.7	12.7	4.76	0.4	5.16	9.9	1
	2NU-CCGW060202T	●														2.7	12.7	4.76	0.4	5.16	9.9	1
	2NU-CCGW060204	●														2.7	12.7	4.76	0.4	5.16	9.9	1
	2NU-CCGW060204F	●														2.7	12.7	4.76	0.4	5.16	9.9	1
	2NU-CCGW060204T	●														2.7	12.7	4.76	0.4	5.16	9.9	1
	2NU-CCGW09T304	●	●													2.6	12.7	4.76	0.8	5.16	9.9	1
	2NU-CCGW09T304F	●														2.6	12.7	4.76	0.8	5.16	9.9	10
	2NU-CCGW09T304T	●														2.6	12.7	4.76	0.8	5.16	9.9	1
	2NU-CCGW09T308	●	●													2.6	12.7	4.76	0.8	5.16	9.9	1
	2NU-CCGW09T308F	●														2.6	12.7	4.76	0.8	5.16	9.9	1
	2NU-CCGW09T308T	●														2.6	12.7	4.76	1.2	5.16	9.9	1
	2NU-CCGW09T308W	●														2.6	12.7	4.76	1.2	5.16	9.9	1
	2NU-CCGW09T308WF	●														2.6	12.7	4.76	1.2	5.16	9.9	1
																2.6	12.7	4.76	1.2	5.16	9.9	1
															2.6	12.7	4.76	1.2	5.16	9.9	1	
	T-2NU-DCGW11T304	●													2.6	9.525	3.97	0.4	4.4	4.8	10	
	2NU-DCGW11T304	●	●												2.6	9.525	3.97	0.4	4.4	4.8	1	
	2NU-DCGW11T304F	●													2.6	9.525	3.97	0.4	4.4	4.8	1	
	2NU-DCGW11T304T	●													2.6	9.525	3.97	0.4	4.4	4.8	1	
	T-2NU-DCGW11T308	●	●												2.2	9.525	3.97	0.8	4.4	4.8	10	
	2NU-DCGW11T308	●	●												2.2	9.525	3.97	0.8	4.4	4.8	1	
	2NU-DCGW11T308F	●													2.2	9.525	3.97	0.8	4.4	4.8	1	
	2NU-DCGW11T308T	●																				
	2NU-VBGW160404	●	●				●								3.5	9.525	4.76	0.4	4.4	8.6	1	
	2NU-VBGW160404F	●													3.5	9.525	4.76	0.4	4.4	8.6	1	
	2NU-VBGW160408	●	●												2.6	9.525	4.76	0.8	4.4	8.6	1	
	2NU-VBGW160408F	●													2.6	9.525	4.76	0.8	4.4	8.6	1	
	T-2NU-VBGW160408			●											2.6	9.525	4.76	0.8	4.4	8.6	10	
	T-2NU-VCGW160404	●													3.5	9.525	4.76	0.4	4.4	8.6	10	
	2NU-VCGW160404	●	●												3.5	9.525	4.76	0.4	4.4	8.6	1	
	2NU-VCGW160404F	●													3.5	9.525	4.76	0.4	4.4	8.6	1	
	2NU-VCGW160404T	●													3.5	9.525	4.76	0.4	4.4	8.6	1	
	T-2NU-VCGW160408	●													2.6	9.525	4.76	0.8	4.4	8.6	10	
	2NU-VCGW160408	●													2.6	9.525	4.76	0.8	4.4	8.6	1	
	2NU-VCGW160408T	●													2.6	9.525	4.76	0.8	4.4	8.6	1	
	2NU-VCGW160408F	●													2.6	9.525	4.76	0.8	4.4	8.6	1	

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cBN Multi-corner type (negative/positive)

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Shape	Designation	Grade												S (Length of Cutting Edge)	IC (Inscribed Circle)	T (Thickness)	R (NoseR)	ØD (Hole dia.)	g	Packing Unit		
		DNC100	DNC250	DNC350	DNC400	KB1000	KB2000	KB320	KB335	KB350	KB360	KB370	KB400								KB410	KB420
	3NU-TCGW090204	●														2.5	5.56	2.38	0.4	2.5	1.6	1
	3NU-TCGW090204F	●														2.5	5.56	2.38	0.4	2.5	1.6	1
	3NU-TCGW090204T	●														2.5	5.56	2.38	0.4	2.5	1.6	1
	3NU-TPGW110304	●	●													2.5	6.35	3.18	0.4	3.4	2.3	1
	3NU-TPGW110304F	●														2.5	6.35	3.18	0.4	3.4	2.3	1
	3NU-TPGW110304T	●														2.5	6.35	3.18	0.4	3.4	2.3	1
	3NU-TPGW110308	●	●													2.3	6.35	3.18	0.8	3.4	2.3	1
	3NU-TPGW110308F	●														2.3	6.35	3.18	0.8	3.4	2.3	1
	3NU-TPGW110308T	●														2.3	6.35	3.18	0.8	3.4	2.3	1
	3NU-TPGB110304	●														2.3	6.35	3.18	0.4	3.4	2.3	1
	3NU-TPGB110304T	●														2.3	6.35	3.18	0.4	3.4	2.3	1
	3NU-TPGB110308	●														2.3	6.35	3.18	0.8	3.4	2.3	1
	3NU-TPGB110308F	●														2.3	6.35	3.18	0.8	3.4	2.3	1
	3NU-TPGB110308T	●														2.3	6.35	3.18	0.8	3.4	2.3	1
	3NU-TPGN160304	●	●													2.5	9.525	3.18	0.8	-	4.8	1
	3NU-TPGN160308	●														2.3	9.525	3.18	0.8	-	4.8	1
	CNMA120404						●									4.3	12.7	4.76	0.4	5.16	9.9	1
	CNMA120412						●									4.1	12.7	4.76	1.2	5.16	9.9	1
	NU-CNMA120404						●									2.7	12.7	4.76	0.4	5.16	9.9	1
	NU-CNMA120408						●		●		●	●				2.7	12.7	4.76	0.8	5.16	9.9	1
	NU-CNMA120412						●									2.7	12.7	4.76	1.2	5.16	9.9	1
	NU-CCGW060204						●									2.7	6.35	2.38	0.4	2.8	0.9	1
	NU-DCGW11T304						●									2.6	9.525	3.97	0.4	4.4	4.8	1

Feature

BT shank

S/ST shank

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cBN/PCD

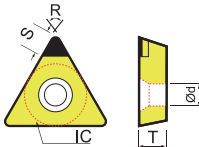
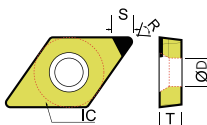
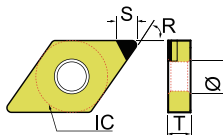
Other



# cBN Series

cBN Multi-corner type (negative/positive)

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Shape	Designation	Grade											S (Length of Cutting Edge)	IC (Inscribed Circle)	T (Thickness)	R (NoseR)	ØD (Hole dia.)	g	Packing Unit					
		DNC100	DNC250	DNC350	DNC400	KB1000	KB2000	KB320	KB335	KB350	KB360	KB370								KB400	KB410	KB420	KB425	
	NU-TPGW110304						●										2.5	6.35	3.18	0.4	3.4	2.3	1	
	DCMW11T304						●										3.2	9.525	3.97	0.4	4.4	4.8	1	
	NU-DCMW11T304						●							●			2.6	9.525	3.97	0.4	4.4	4.8	1	
	NU-DCMW11T302						●										2.6	9.525	3.97	0.2	4.4	4.8	1	
	NU-DCMW070202						●							●			2.6	6.35	2.38	0.2	2.8	1.3	1	
	NU-DCMW070204						●							●			2.6	6.35	2.38	0.4	2.8	1.3	1	
	DNMA150408						●										3.5	12.7	4.76	0.8	5.16	12.3	1	
	NU-DNMA150408						●										2.6	12.7	4.76	0.8	5.16	12.3	1	
	NU-DNMA150604T													●			2.6	12.7	4.76	0.4	5.16	12.3	1	

Feature

BT shank

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