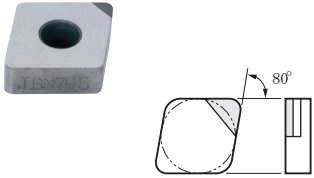
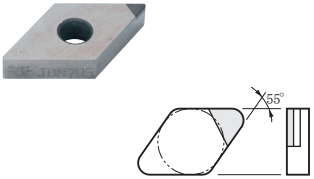
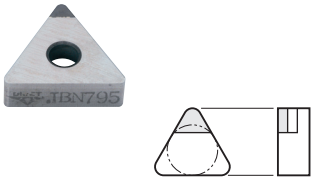
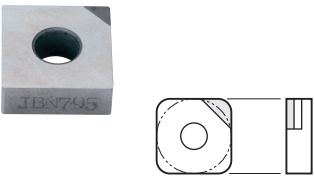


## Polycrystalline Inserts

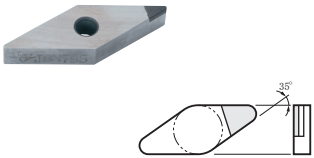
<b>80° Diamond</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN1-CNMA431	JBN1-CNMA120404	•	•	.500	.187	.016	.203
	JBN1-CNMA432	JBN1-CNMA120408	•	•	.500	.187	.031	.203
	JBN1-CNMA433	JBN1-CNMA120412	•	•	.500	.187	.047	.203

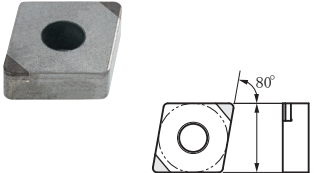
<b>55° Diamond</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN1-DNMA431	JBN1-DNMA150404	•	•	.500	.187	.016	.203
	JBN1-DNMA432	JBN1-DNMA150408	•	•	.500	.187	.031	.203
	JBN1-DNMA433	JBN1-DNMA150412	•	•	.500	.187	.047	.203


<b>60° Triangular</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN1-TNMA331	JBN1-TNMA160404	•	•	.375	.187	.016	.150
	JBN1-TNMA332	JBN1-TNMA160408	•	•	.375	.187	.031	.150
	JBN1-TNMA333	JBN1-TNMA160412	•	•	.375	.187	.047	.150

<b>90° Square</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN1-SNMA431	JBN1-SNMA120404	•	•	.500	.187	.016	.203
	JBN1-SNMA432	JBN1-SNMA120408	•	•	.500	.187	.031	.203
	JBN1-SNMA433	JBN1-SNMA120412	•	•	.500	.187	.047	.203

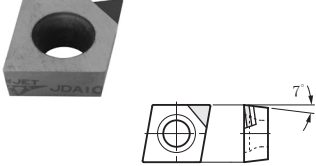
## Polycrystalline Inserts

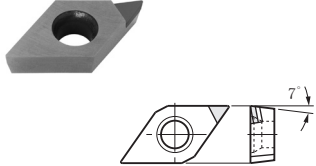
<b>35° Diamond</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN1-VNMA331	JBN1-VNMA160404	•	•	.375	.187	.016	.150
	JBN1-VNMA332	JBN1-VNMA160408	•	•	.375	.187	.031	.150

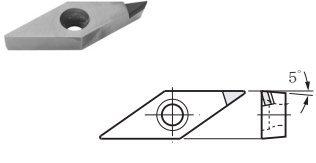
<b>80° Diamond</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN2-CNMA433	JBN2-CNMA120412	•	•	.500	.187	.047	.203

<b>Round</b>	PART ID		DIAMOND		DESCRIPTION			
	INCH CODE	ISO CODE	JBN795	JBN245	I.C.	Thickness	Nose Radius	Hole Diameter
	JBN-RNGN43	JBN-RNGN120400	•	•	.500	.187	-	-

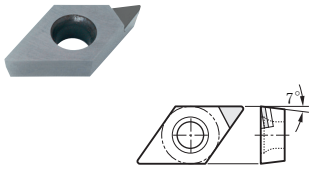
## Polycrystalline Inserts

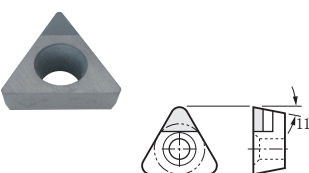
<b>80° Diamond</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA175	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-CCGT060201		•	.250	.093	.004	.110
	JDA-CCGT060202		•	.250	.093	.008	.110
	JDA-CCGT09T301		•	.375	.156	.004	.173
	JDA-CCGT09T302		•	.375	.156	.008	.173


<b>55° Diamond</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA175	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-DCGT070201		•	.250	.093	.004	.110
	JDA-DCGT070202		•	.250	.093	.008	.110
	JDA-DCGT11T301		•	.375	.156	.004	.173
	JDA-DCGT11T302		•	.375	.156	.008	.173

<b>35° Diamond</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA175	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-VBGT110301		•	.250	.125	.004	.110
	JDA-VBGT110302		•	.250	.125	.008	.110

## Polycrystalline Inserts

<b>55° Diamond</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA10	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-DCMT11T302		•	.375	.156	.008	.173

<b>60° Triangular</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA10	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-TPGW110202 JDA-TPGW110304		• •	.250 .250	.093 .125	.008 .016	.110 .137

<b>90° Square</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA10	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-SPGN090304		•	.375	.125	.016	-

## Polycrystalline Inserts

<b>60° Triangular</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA10	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-TPGN090204		•	.218	.093	.016	-
	JDA-TPGN110304		•	.250	.125	.016	-
	JDA-TPGN160304		•	.375	.125	.016	-

<b>55° Diamond</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA10	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-DNMM150404		•	.500	.187	.016	.203

<b>60° Triangular</b>	PART ID	DIAMOND		DESCRIPTION			
	ISO CODE		JDA10	I.C.	Thickness	Nose Radius	Hole Diameter
	JDA-TNMM160404		•	.375	.187	.016	.150
	JDA-TNMM160408		•	.375	.187	.031	.150