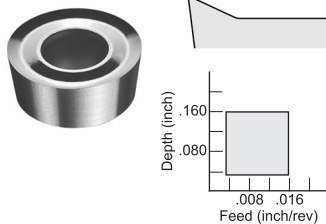
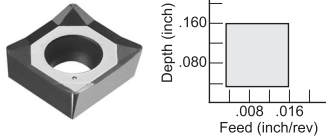
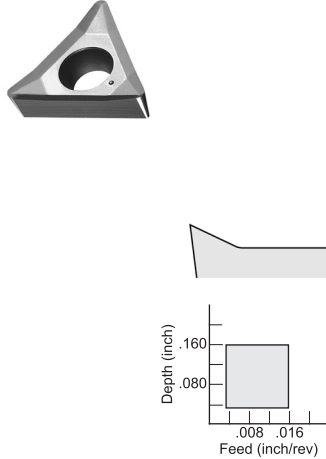


Arno Turning Inserts

Turning Inserts

Round	PART ID	COATED						UNCOATED		DESCRIPTION				
	ISO CODE	AM15C	PVD1	PVD2	AT10	AT20	AL10	AL20	AK10	AK20	I.C.	Thickness	Nose Radius	Hole Diameter
RCGT ALU for Finishing 	RCGT 0602MOFN-ALU	•	•	•	•	•	•		•	•	.236	.093		.110
	RCGT 0602MOEN-ALU	•									.236	.093		.110
	RCGT 0803MOFN-ALU	•	•	•	•	•	•	•	•	•	.315	.125		.133
	RCGT 0803MOEN-ALU	•									.315	.125		.133
RCGT 1003MOFN ALU RCGT 1003MOEN-ALU		•	•	•	•	•	•		•	•	.393	.125		.173
		•									.393	.125		.173
RCGT 1204MOFN ALU RCGT 1204MOEN-ALU		•	•	•	•	•	•		•	•	.472	.187		.173
		•									.472	.187		.173

Square	PART ID	COATED						UNCOATED		DESCRIPTION				
	ISO CODE	AM15C	PVD1	PVD2	AT10	AT20	AL10	AL20	AK10	AK20	I.C.	Thickness	Nose Radius	Hole Diameter
SCGT ALU for Finishing 	SCGT 09T304FN-ALU	•	•	•	•	•	•		•	•	.375	.156	.016	.173
	SCGT 09T304EN-ALU	•									.375	.156	.016	.173
	SCGT 09T308FN-ALU	•	•	•	•	•	•	•	•	•	.375	.156	.031	.173
	SCGT 09T308EN-ALU	•									.375	.156	.031	.173
SCGT 120408FN-ALU SCGT 120408EN-ALU		•	•	•	•	•	•		•	•	.500	.187	.031	.216
		•									.500	.187	.031	.216

Triangular	PART ID	COATED						UNCOATED		DESCRIPTION				
	ISO CODE	AM15C	PVD1	PVD2	AT10	AT20	AL10	AL20	AK10	AK20	I.C.	Thickness	Nose Radius	Hole Diameter
TCGT ALU for Finishing 	TCGT 06T102FN-ALU		•	•	•	•	•	•	•	•	.156	.077	.008	.090
	TCGT 090202FN-ALU		•	•	•	•	•	•	•	•	.218	.093	.008	.098
	TCGT 090204FN-ALU		•	•	•	•	•	•	•	•	.218	.093	.016	.098
	TCGT 110201FN-ALU	•	•	•	•	•	•	•	•	•	.250	.093	.004	.110
	TCGT 110201EN-ALU	•									.250	.093	.004	.110
	TCGT 110202FN-ALU	•	•	•	•	•	•	•	•	•	.250	.093	.008	.110
	TCGT 110202EN-ALU	•									.250	.093	.008	.110
	TCGT 110204FN-ALU	•	•	•	•	•	•	•	•	•	.250	.093	.016	.110
	TCGT 110204EN-ALU	•									.250	.093	.016	.110
	TCGT 16T301FN-ALU	•	•	•	•	•	•	•	•	•	.375	.156	.004	.173
	TCGT 16T301EN-ALU	•									.375	.156	.004	.173
	TCGT 16T302FN-ALU	•	•	•	•	•	•	•	•	•	.375	.156	.008	.173
	TCGT 16T302EN-ALU	•									.375	.156	.008	.173
	TCGT 16T304FN-ALU	•	•	•	•	•	•	•	•	•	.375	.156	.016	.173
	TCGT 16T304EN-ALU	•									.375	.156	.016	.173
	TCGT 16T308FN-ALU	•	•	•	•	•	•	•	•	•	.375	.156	.031	.173
TCGT 16T308EN-ALU	•									.375	.156	.031	.173	

FN - cutting edge up sharp
 EN - cutting edge has hone