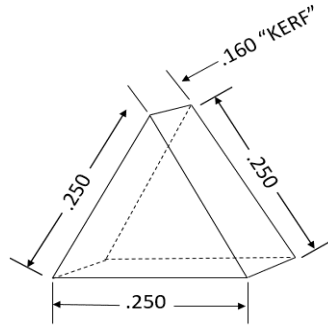


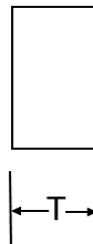
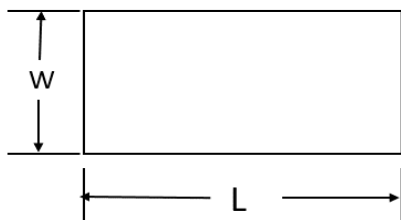
Triangle Tips

Size Chart for Triangle Tips							
Kerf (Thickness)		Triangle size "A"		Triangle size "B"		Triangle size "C"	
	0.090		0.160		0.180		0.250
	0.100		0.160		0.180		0.250
	0.110		0.160		0.180		0.250
	0.120		0.160		0.180		0.250
	0.130		0.160		0.180		0.250
	0.140		0.160		0.180		0.250
	0.150		0.160		0.180		0.250
	0.160		0.160		0.180		0.250
	0.170		0.160		0.180		0.250
	0.180		0.160		0.180		0.250



Triangle Tips are a equilateral triangle, (all three sides are the same dimension)
 So the dimensions above are basically 3 triangle sides; "A", "B", "C".
 Each of the 3 triangle sizes can be made in any of the kerf (thickness) sizes above.

Stellite X12 Precision Cobalt Alloy Size chart for rectangular tips							
Part No.	Width	MM	Thickness	Thickness	Length	Length	Tip Feed Assy P/N
10755-C100	0.100"	2.54 mm	0.075"	1.91 mm	0.130"	3.30 mm	15120-C100
10755-C125	0.125"	3.18 mm	0.090"	2.29 mm	0.180"	4.57 mm	15120-C125
10755-C125-240	0.125"	3.18 mm	0.090"	2.29 mm	0.240"	6.10 mm	15120-C125-240
10755-C150	0.150"	3.81 mm	0.090"	2.29 mm	0.180"	4.57 mm	15120-C150
10755-C150-240	0.150"	3.81 mm	0.120"	3.05 mm	0.240"	6.10 mm	15120-C150-240
10755-C150-300	0.150"	3.81 mm	0.120"	3.05 mm	0.300"	7.62 mm	15120-C150-300
10755-C165	0.165"	4.19 mm	0.105"	2.67 mm	0.205"	5.21 mm	15120-C165
10755-C165-300	0.165"	4.19 mm	0.125"	3.18 mm	0.300"	7.62 mm	15120-C165-300
10755-C175	0.175"	4.45 mm	0.120"	3.05 mm	0.240"	6.10 mm	15120-C175
10755-C187	0.187"	4.75 mm	0.120"	3.05 mm	0.240"	6.10 mm	15120-C187
10755-C187-300	0.187"	4.75 mm	0.120"	3.05 mm	0.300"	7.62 mm	15120-C187-300
10755-C200	0.200"	5.08 mm	0.120"	3.05 mm	0.240"	6.10 mm	15120-C200
10755-C225	0.225"	5.72 mm	0.150"	3.81 mm	0.300"	7.62 mm	15120-C225



Rectangular Blanks