3C

solution

COOL CUT

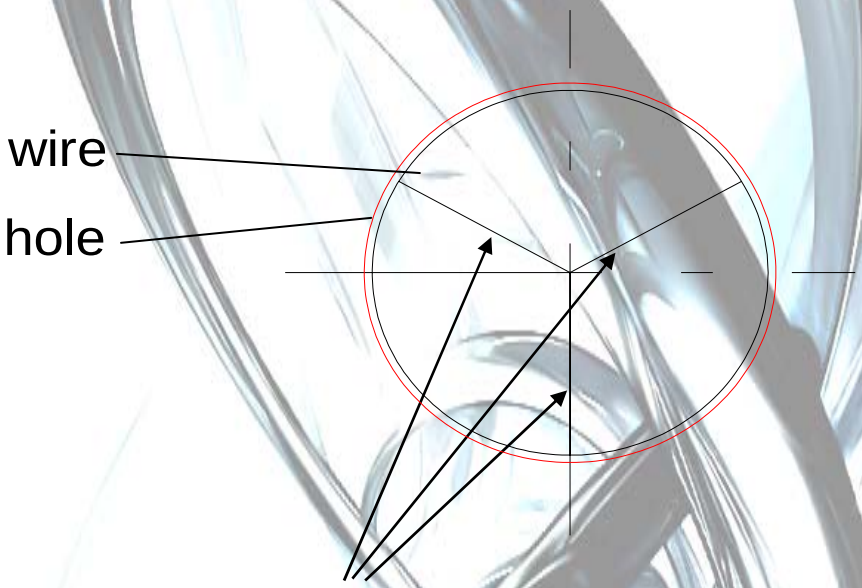
C for Computerized
C for Concave
C for Cooler

K-Wire & Steinmann Pins

Computerized

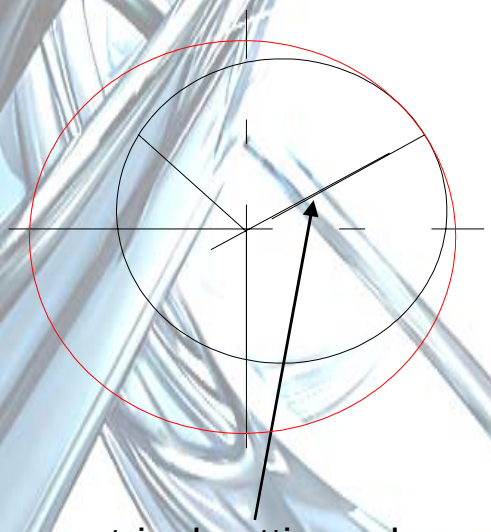
K-Wire and Steinmann Pins

with COOL CUT



symmetrical cutting edges
all 3 edges cutting
CNC manufactured
symmetrical point

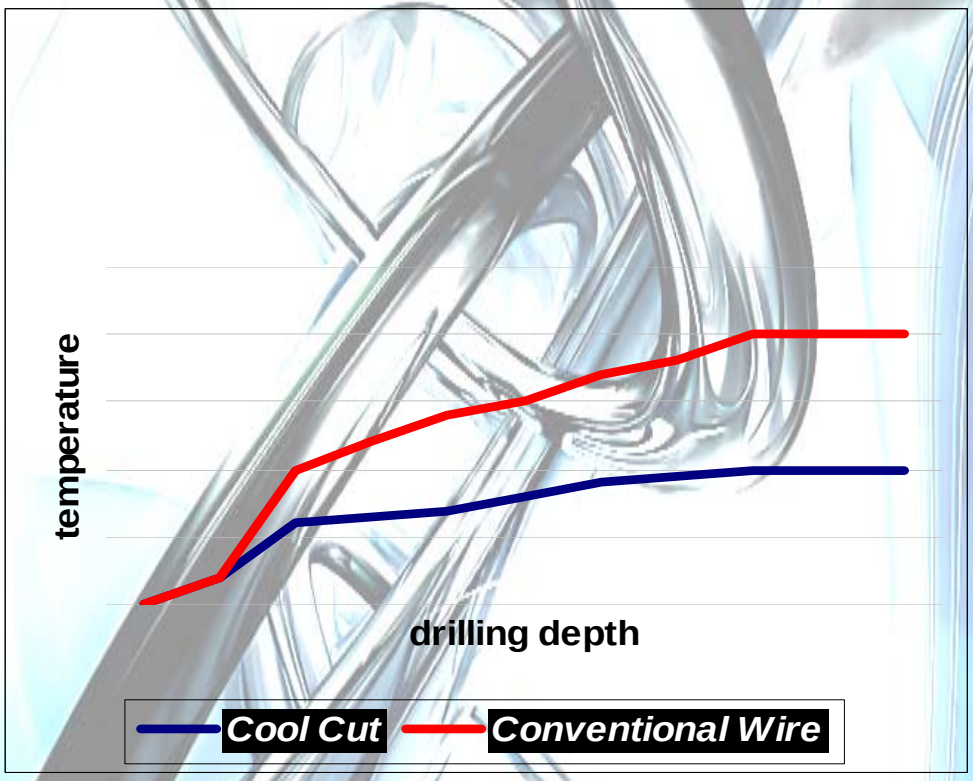
Conventional K-Wire and Steinmann Pins



non symmetrical cutting edges
only one edge is cutting instead of 3
higher generation of heat at the edges
the drill hole is larger than the wire
handmade
asymmetrical point

COOL

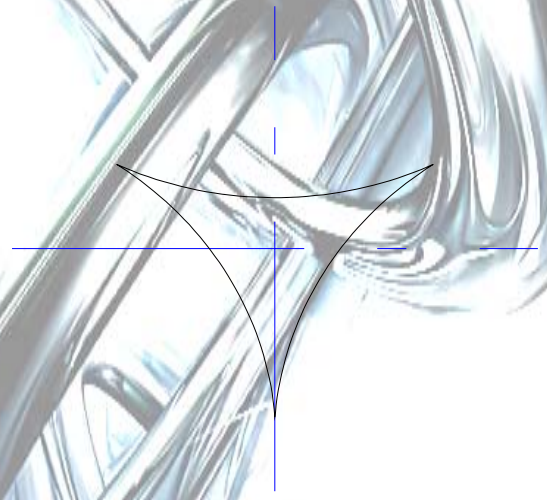
temperature chart for the K-Wires and Steinmann Pins



The graph above shows the tempreture profile
for "COOL CUT" (CNC made) and the
"Conventional Handmade Wires"
The "COOL CUT" wires have a lower tempretures generation
than the "Conventional Wires"

Concave

K-Wire and Steinmann Pins
with COOL CUT



Conventional K-Wire and Steinmann Pins