

TUNGSTEN CARBIDE PIN CUTTERS

PLEASE READ CAREFULLY

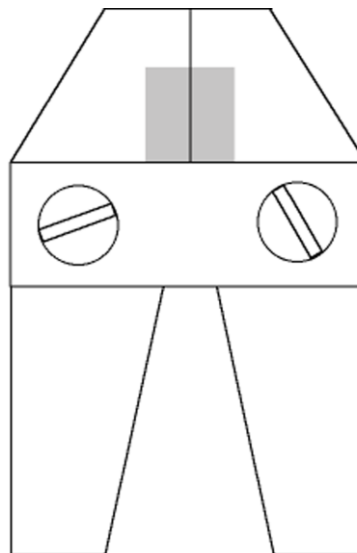
These pin cutters are manufactured from stainless steel and tungsten carbide.


Tungsten carbide is very hard but also very brittle. The weakest point of the cutters is at the very tips or edges of the cutting blade.

Cutting pins at the tip of the instrument, particularly with a twisting motion, may result in damage to the carbide inserts.

Used properly, this instrument will last indefinitely, for best results:

- ENSURE THE PIN IS BEING CUT AT **LEAST 1CM** INTO THE JAWS (AS SHOWN BELOW)
- **NEVER** EXCEED THE CUTTING CAPACITY OF THE INSTRUMENT.
- **ALWAYS** SECURE THE PROTRUDING PART OF THE PIN IN A JACOBS CHUCK (OR MANUALLY USING A SWAB) TO PREVENT THE CUT SECTION FLYING OFF AND CAUSING INJURY



 Optimum Cutting Zone

NB: We reserve the right to charge for repairs/replacement due to damage caused, in our opinion, by misuse.