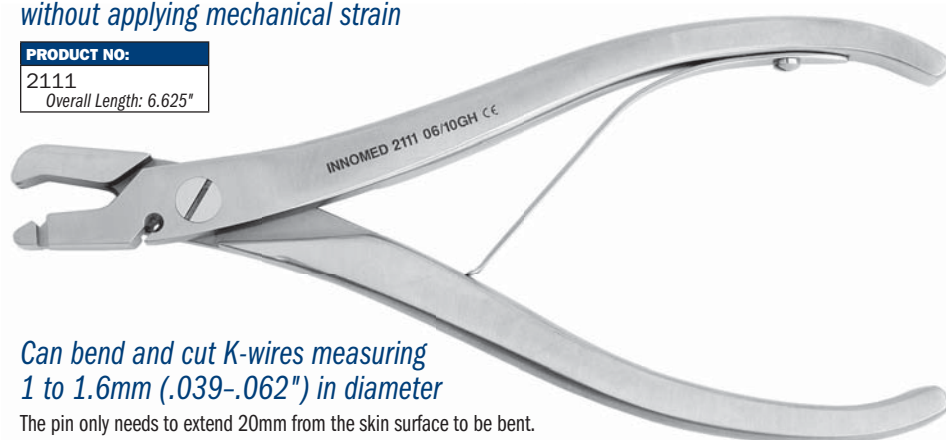


K-Wire Bender/Cutter

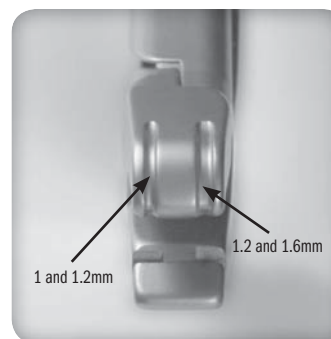
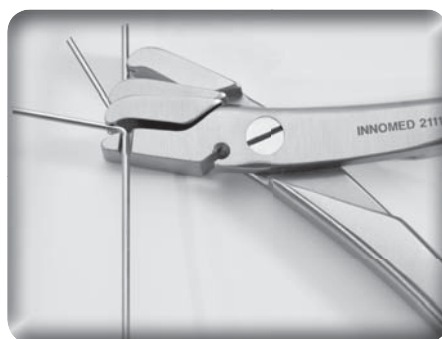
Designed to bend a K-wire while extending from bone without applying mechanical strain

PRODUCT NO:
2111
Overall Length: 6.625"



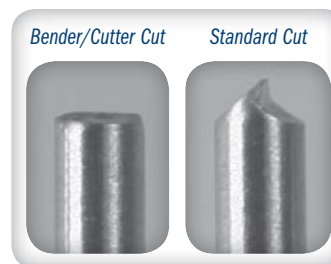
Can bend and cut K-wires measuring
1 to 1.6mm (.039-.062") in diameter

The pin only needs to extend 20mm from the skin surface to be bent.



Bending

The K-wire is inserted from the side into one of the slots of the lower jaw. During bending, the pin is forced backwards by the nose of the upper jaw and guided by a small groove.



Cutting

The pin is inserted into the cutting groove and the bender/cutter cuts by shearing (like a cigar cutter), not crushing. The result is a clean and burr-free cut surface.

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