

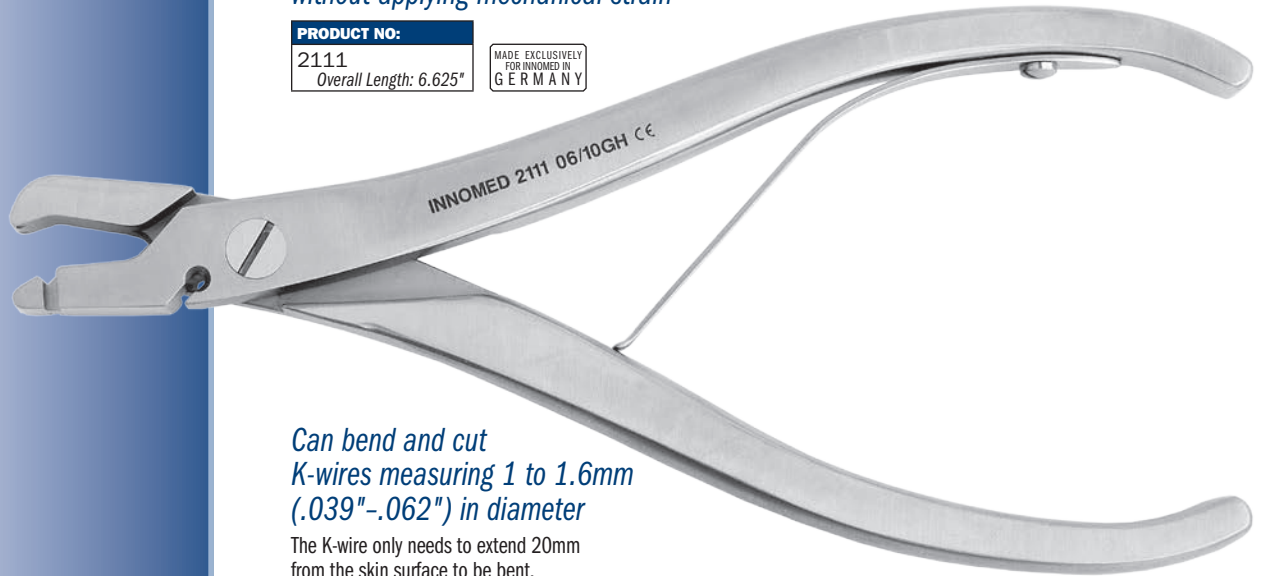
K-Wire Bender/Cutter

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

PRODUCT NO:

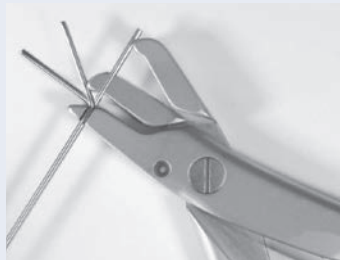
2111
Overall Length: 6.625"

MADE EXCLUSIVELY
FOR INNOMED IN
GERMANY

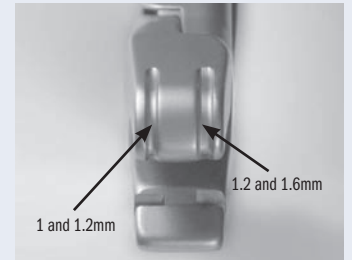


Can bend and cut
K-wires measuring 1 to 1.6mm
(.039"-.062") in diameter

The K-wire only needs to extend 20mm
from the skin surface to be bent.



The right slot of the instrument's lower jaw can hold K-wires with a diameter of 1.2mm or 1.6mm. The smaller left slot can hold K-wires measuring 1mm or 1.2mm in diameter.



Bending

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



Bender/Cutter Cut



Standard Cut



Cutting

The K-wire 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.

ISO 9001:2008 • ISO 13485:2003

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103 Estus Drive, Savannah, GA 31404
www.innomed.net info@innomed.net

912.236.0000 Phone
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Innomed-Europe Tel. +41 41 740 67 74
Fax +41 41 740 67 71

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1.800.548.2362