



Gold Series

Original EndoBender

By Dr. L. Stephen Buchanan

The Original EndoBender was developed by Dr. L. Stephen Buchanan to assist in the precise bending of endodontic files used to negotiate very difficult and tortuous canal orifices. The EndoBender's unique design will easily engage the tip of small K-files and apply a small and prescribed bend to tip of the file that will be used to explore and engage difficult to find canals such as MB2 canals of upper molars.

TECHNICAL SUMMARY

Original EndoBender: The EndoBender is constructed of medical grade stainless steel and fabricated to exacting specifications. The instrument is of a plier design with two jaws welded together and finished with a low luster polish. The latest model has a unique identifying gold-plated end.

See Our Other Companion Products

EndoRing II Endodontic Instrument Family of Products

The EndoRing II organizer enables the clinician to directly place, store, measure and clean endodontic hand and rotary instruments within the operating field. It reduces the risk of cross-contamination and minimizes the passing of sharps between dentists and staff. Using the EndoRing II organizer helps make endodontic procedures safer and faster.



The EndoRing FileCaddy® organizer provides a unique bulk storage solution for all endodontic files. The clinician places multiple files securely into the special foam insert, closes the lid and steam autoclave processes the entire EndoRing FileCaddy organizer.



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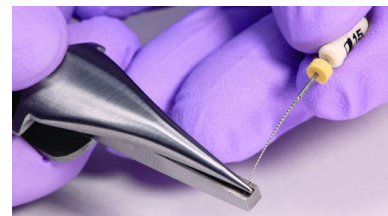


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Visit our website for patent and trademark information.



PRODUCT SPECS

Name: Original EndoBender
REF: BDEEB-s
Weight: 2 oz



PACKAGE CONTENTS

- 1 Original EndoBender Instrument

FEATURES AND BENEFITS

Ergonomic Unique Design

The instrument allows the operator to hold and precisely control the bending of a small K-File to a prescribed bend. It is comfortably supported with the thumb directing most of the force as the remaining fingers nest and support the instrument.

Unique Bending Anvil

The pliers have two specially designed jaws that can bend a file to a precise and prescribed bend. The upper clamping jaw has a concave undersurface that matches the lower rounded anvil shaped jaw. So, when the thumb depresses the paddle of the plier to close, the jaws can automatically emboss or bend a file up to the very last flute.

Durable Construction

The EndoBender is engineered from medical grade stainless steel for long term use. The instrument can be routinely pre-cleaned and autoclaved after each use by standard autoclave processing.

Precise Control

The elegant design allows for optimum balance and control for the operator. The instrument provides exceptional results during the bending operation, delivering precise and predictable bends for the desired angle every time. The resulting files will have an extremely small bend of the tip of a #10/15 K-file that is ideal for locating hidden and small canal orifices.

Latest Design

This latest GOLD version incorporates all the current design elements that Dr. L. Stephen Buchanan has included in this instrument. Many knockoffs are available, but this instrument that is available through Jordco is still considered as the original EndoBender that was first introduced some 35 years ago.