

DENTAL



BITE BLOCK COVER (300)

Disposable Bite Block Covers. Box of 300

CODE C-DEN1001



APIXIA PHOSPHOR PLATE BARRIER ENVELOPES

Made with environmen tally triendly materials which avoid cross contamination and provide protection for the patient. Single use barrier protection envelopes for Apixia PSP Plates.

Single use barrier protection envelopes for Apixia PSP Plates.

• SIZE 0:-50es 1:-50es 1:-50es • 2:-50es • 3:-50es • 3:-

CODE C-DEN1002-7



APIXIA PHOSPHOR PLATES

- Comfo rtable reusab le phosp nor plates.
- Imagin g, with phosp hor plates offers all the flexibil ity and patien comfo
- comfo rt of rt of rt of relates are reusab le a countl ess numb er of times to maxim ize your invest ment.

Four plate sizes for various animal structures.

• Size 0-35×22 mm, 4 pieces • Size 1-40×24 mm, 4 pieces



OPG CENTERING POST

75x6mm OPG Centering Post. Sold Individually

CODE C-DEN1013

1800 330 118







OPG BITE BLOCK

OPG Bite Block to fit. Sold individual ly

CODE C-DEN1014



OPG EAR OLIVE

OPG Ear Olive, Pack of 50.

CODE C-DEN1015



COTTON DENTAL ROLL PACK OF 40

Disposable Cotton Dental Rolls. Pack of 40

CODE C-DEN1017



STICKEMS, ADHESIVE BITEWING TABS

CODE C-DEN1020





SMART POSITIONER FOR PHOSPHOR PLATE

Flow's patented SMART system makes using phosphor plates just as easy, familiar, and convenient as film.

Simply load your phosphor plate into the SMART Cassette

Kit includes:

- 1 Anterior Aiming
- Arm 2 Anterior Aiming Rings
- 2 Posterior Aiming
- Arms 2 Posterior Aiming Rings
- Universal Bite Blocks
- 20 Size 1 Cassettes50 Size 2
- Cassettes

CODE C-DEN1024



RAPID PARALLELING KIT WITH BITE WING

RAPiD is a right andle positioning device that assures correct film/cone alignment and precents "cone cutting". It can be used for anterior, posterior, and bite-wing x-ray exams using any brand and size (3, 2, 1, and 0) of dental film.

CODE C-DEN1025



ALL-BITE SENSOR HOLDER

CODE C-DEN1026



UNI-VERSE-ALL SENSOR **POSITIONER KIT**

Uni-Verse-All's unique sensor holders snap in and snap out. Use to take Anterior or Posterior/Bite Wing images. Each sensor holder adjusts "on the fly" to hold every size sensor, horizontally or vertically and are fully autoclavable.

CODE C-DEN1027