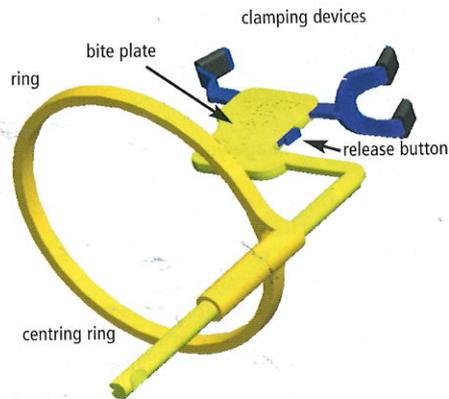


Part. No.

Senso

Senso is a universal sensor holder for direct digital imaging of horizontal bitewings. Thanks to its clamping device Kwik-Bite Senso is compatible with all commonly-used brands, types and sizes of sensorless cogwheel segment stands for safe and easy individual adaptation. To the patient Kwik-Bite Senso offers greater comfort thanks to its optimised bite plate (2.5 mm). Autoclavable at 134° C, at least 3 min.

- clamping device for compatibility with all commonly used sensor types
- self-centring clamps to prevent slipping
- cogwheel segment for individual adaptation
- release button for safe removal and quick re-use
- bite plate for patient comfort, optimal thickness (2.5 mm) avoids biting of the cable.

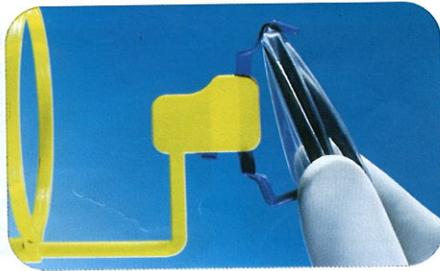


Kwik-Bite Senso Standard Kit	2700
Kwik-Bite Senso with ring, 1 Centring Device	
Sensor Covers 3.5 x 20.5 cm	PE3735
2 pieces	
Sensor Covers 4 x 21 cm	PE3736
2 pieces	

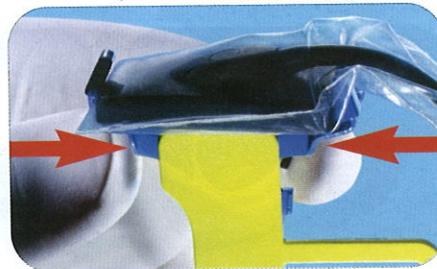
Preparation for taking of radiographs:



1. Place the sensor in the infection control bag for digital sensors. The bag offers a complete range of infection control products (Please see order information).



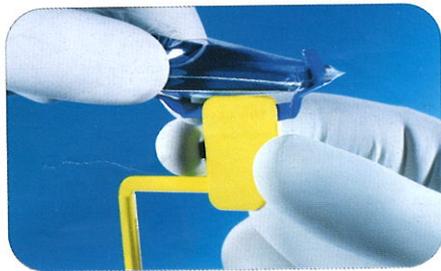
2. Insert the sensor (CCD) between the self-centring clamping device. Place the cable on the same side as the indicator rod.



3. Push both clamping devices together for a perfect fit of different sensor sizes.



4. Ready for use.



5. After use, push the release button to remove the digital sensor.