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|---------------------------------------|---|---|
| <b>LLAVE PARA EMS<br/>PROCLINIC</b>   |   |  |
| <b>REFERENCIA</b>                     | 95113   |   |
| <b>FABRICANTE /<br/>RESPONSABLE</b>   | Guilin Yikeshi Medical Instrument Co. Ltd.<br>D-8 Guilin National High-Tech Zone Information<br>Industrial Park, Chaoyang Road, Qixing<br>District Guilin, Guangxi<br>541004 P.R. China   |   |
| <b>CLASIFICACIÓN DEL<br/>PRODUCTO</b> | Producto Sanitario Clase I, de acuerdo con la Directiva 93/42/CEE<br>relativa a los productos sanitarios.   |   |
| <b>DESCRIPCIÓN DEL<br/>PRODUCTO</b>   | Llave de apriete (dinamométrica)  |   |
| <b>COMPOSICIÓN</b>                    | Acero inoxidable  |   |
| <b>ENVASE</b>                         | Envase conteniendo 1 unidad   |   |
| <b>USO PREVISTO</b>                   | Uso profesional dental. Se utiliza para atornillar las puntas de<br>ultrasonidos en el aparato SATELEC.   |   |
| <b>ALMACENAMIENTO</b>                 | Almacenar en lugar fresco y seco. Mantener alejado de la luz solar.<br>Proteger de la humedad.  |   |
| <b>ESTERILIZACIÓN</b>                 | La llave dinamométrica se puede esterilizar en autoclave dentro de<br>la punta de ultrasonidos; esto reduce el riesgo de lesiones e<br>infecciones de objetos cortantes en los que manipulan las puntas.<br>135°C, 0,22MPa, 4 minutos |   |
| <b>MSDS</b>                           | No aplicable  |   |


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|--|---------------------------|---------------|
|  | TECHNICAL DATA SHEET      | TDS_093       |
|  | TORQUE WRENCH FOR SATELEC | Date: 06-2019 |
|  | PROCLINIC                 | Version. 01   |

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| <b>TORQUE WRENCH FOR EMS<br/>PROCLINIC</b>     |   |  |
| <b>REFERENCE</b>                               | 95113   |  |
| <b>MANUFACTURER</b>                            | Guilin Yikeshi Medical Instrument Co. Ltd.<br>D-8 Guilin National High-Tech Zone Information<br>Industrial Park, Chaoyang Road, Qixing<br>District Guilin, Guangxi<br>541004 P.R. China |  |
| <b>CLASSIFICATION</b>                          | Medical Device, Class I, according to Directive 93/42/EEC<br>concerning medical devices.  |  |
| <b>DESCRIPTION</b>                             | Tightening wrench (torque wrench).  |  |
| <b>COMPOSITION</b>                             | Stainless steel   |  |
| <b>PACKAGING</b>                               | Package with 1 unit   |  |
| <b>INTENDED USE</b>                            | Dental professional use. The torque wrench is used to screw in the<br>scaler tips (for SATELEC).  |  |
| <b>HANDLING AND<br/>STORAGE<br/>CONDITIONS</b> | Store in a cool dry place, away from direct sunlight. Protect from<br>humidity and excessive heat.  |  |
| <b>STERILIZATION</b>                           | The torque wrench can be autoclaved within the scaler tip; this<br>reduces the risk of sharps injury and infection to those handling the<br>tips.<br>135°C, 0.22MPa, 4 minutes.         |  |
| <b>MSDS</b>                                    | Not applicable  |  |

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|  | FICHA TÉCNICA   | TDS_094        |
|  | LLAVE PARA KAVO | Fecha: 06-2019 |
|  | PROCLINIC       | Versión. 01    |

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|--------------------------------------|---|---|
| <b>LLAVE PARA KAVO<br/>PROCLINIC</b> |   |  |
| <b>REFERENCIA</b>                    | 95116   |   |
| <b>FABRICANTE / RESPONSABLE</b>      | Guilin Yikeshi Medical Instrument Co. Ltd.<br>D-8 Guilin National High-Tech Zone Information<br>Industrial Park, Chaoyang Road, Qixing<br>District Guilin, Guangxi<br>541004 P.R. China   |   |
| <b>CLASIFICACIÓN DEL PRODUCTO</b>    | Producto Sanitario Clase I, de acuerdo con la Directiva 93/42/CEE<br>relativa a los productos sanitarios.   |   |
| <b>DESCRIPCIÓN DEL PRODUCTO</b>      | Llave de apriete (dinamométrica)  |   |
| <b>COMPOSICIÓN</b>                   | Acero inoxidable  |   |
| <b>ENVASE</b>                        | Envase conteniendo 1 unidad   |   |
| <b>USO PREVISTO</b>                  | Uso profesional dental. Se utiliza para atornillar las puntas de<br>ultrasonidos en el aparato KAVO.  |   |
| <b>ALMACENAMIENTO</b>                | Almacenar en lugar fresco y seco. Mantener alejado de la luz solar.<br>Proteger de la humedad.  |   |
| <b>ESTERILIZACIÓN</b>                | La llave dinamométrica se puede esterilizar en autoclave dentro de<br>la punta de ultrasonidos; esto reduce el riesgo de lesiones e<br>infecciones de objetos cortantes en los que manipulan las puntas.<br>135°C, 0,22MPa, 4 minutos |   |
| <b>MSDS</b>                          | No aplicable  |   |

|  |                        |               |
|--|------------------------|---------------|
|  | TECHNICAL DATA SHEET   | TDS_094       |
|  | TORQUE WRENCH FOR KAVO | Date: 06-2019 |
|  | PROCLINIC              | Version. 01   |

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| <b>DESCRIPTION</b>                             | Tightening wrench (torque wrench).  |  |
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| <b>INTENDED USE</b>                            | Dental professional use. The torque wrench is used to screw in the<br>scaler tips (for KAVO).   |  |
| <b>HANDLING AND<br/>STORAGE<br/>CONDITIONS</b> | Store in a cool dry place, away from direct sunlight. Protect from<br>humidity and excessive heat.  |  |
| <b>STERILIZATION</b>                           | The torque wrench can be autoclaved within the scaler tip; this<br>reduces the risk of sharps injury and infection to those handling the<br>tips.<br>135°C, 0.22MPa, 4 minutes.         |  |
| <b>MSDS</b>                                    | Not applicable  |  |