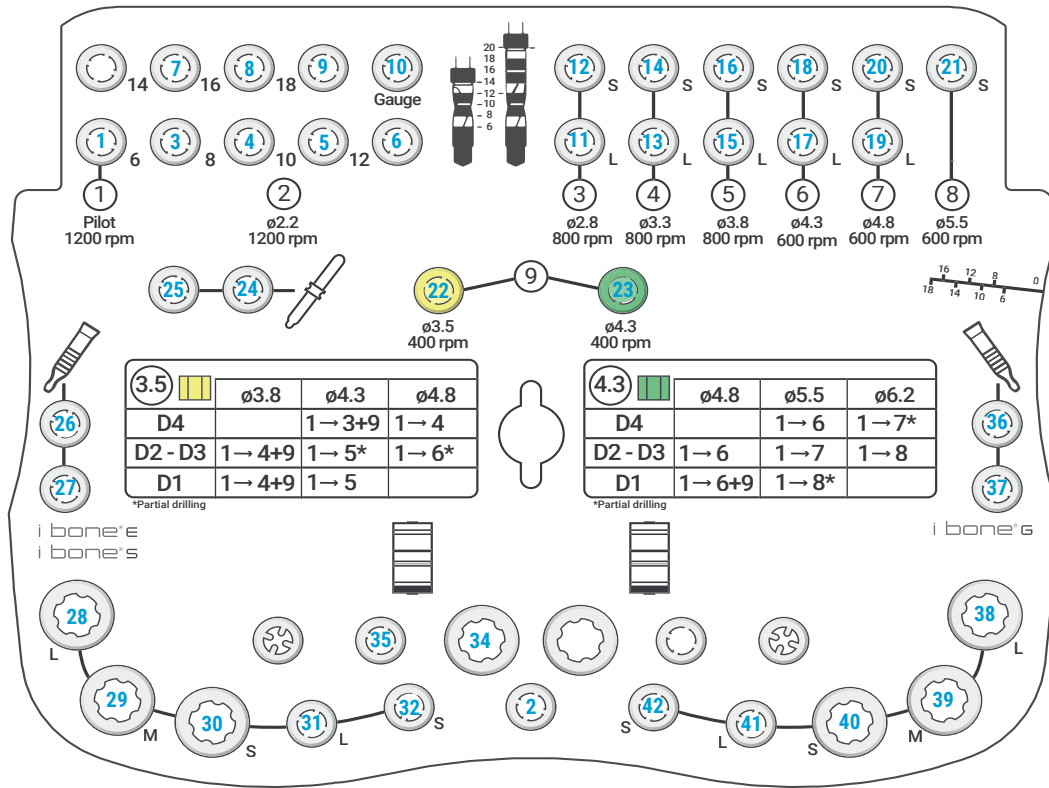


Common surgical kit iBone E, S and G - REF. K100



1	Point drill		NFP_22.180
2	Mandrel extension		CRM_340
3	Initial drills ø 2.2		AFI_22.060
4			AFI_22.080
5			AFI_22.100
6			AFI_22.120
7			AFI_22.140
8			AFI_22.160
9			AFI_22.180
10	Depth gauge		NJP_22
11	Staged drills		NFP_22.28.140
12			NFP_22.28.180
13			NFP_28.33.140
14			NFP_28.33.180
15			NFP_33.38.140
16			NFP_33.38.180
17			NFP_38.43.140
18			NFP_38.43.180
19			NFP_43.48.140
20			NFP_43.48.180
21		NFP_48.53.140	
22	Conical drills ø 3.5		IFC_35.060
23	Conical drills ø 4.3		IFC_43.060
24	Paralleling pins		NAP_15.22.18
25			NAP_15.22.18

26	Paralleling implant gauges Bone Level		NPG_16.100
27	Paralleling implant gauges Bone Level		NPG_16.100
28	Direct implant keys Bone Level		CCP_35.20
29			CCP_35.30
30			CCP_35.40
31	Direct implant mandrel Bone Level		CMP_35.20
32			CMP_35.30
33	Click wrench		CCC_120
34	External hexagonal key		CCL_HE12.22
35	External hexagonal mandrel		CMA_HE12.26
OPTIONAL INSTRUMENTS			
36	Paralleling implant gauges		APG_20.100
37	Paralleling implant gauges		APG_20.100
38	Direct implant keys Tissue Level		CCP_42.20
39			CCP_42.30
40			CCP_42.40
41	Direct implant mandrels Tissue Level		CMP_42.20
42			CMP_42.30

INSTRUCTIONS FOR CLEANING AND DECONTAMINATION OF SURGICAL KITS

DECONTAMINATION

- As soon as the implantation is finished, the multiple-element instruments (click wrench, torquewrench, kit..) must be dismantled and all the elements must be soaked in an appropriate disinfection bath (the instructions provided by the manufacturers of the products used with regard to proportioning, soaking time and temperature must be respected). Non-compliance with these instructions may cause product damage (oxidization, rust..).

CLEANING

- Clean all the instruments even those that were not used.
- Clean the stainless steel or plastic holders and all instruments with a neutral PH detergent suitable for dental instruments.
- A flexible nylon brush can be used.
- After cleaning, the instrument must be thoroughly rinsed with clean water to remove detergent and/or debris.
- The plastic supports in the surgical kit have silicon inserts, that can be cleaned and sterilized the same way as the other instruments.
- Dry carefully the instruments before sterilization.
- The multiple-element instruments must be dried and reassembled before sterilization. The instruments are either put back in the surgical kit, or in a sterilization pouch.

STERILIZATION

- Make sure that all debris and dirt have been removed from the products during cleaning.
- Pack the surgical kit and the instruments it contains in a sterilization pouch.
- Sterilization must be done by autoclave. The 134°C-18 minutes cycle has been validated for all etk ranges and allows to reach sterility.
- Follow the manufacturers instructions for sterilizer operation.
- Verify that the procedure was respected.

RECOMMENDATIONS

With regular use, the cutting ability of the drills, reamers, taps, cutters, drill bits, milling cutters and extractors will deteriorate. To avoid damaging peri-implant bone, we therefore recommended that you change the ancillary device after every 15 uses or as soon as the laser markings fade or as soon as the ancillary device becomes visibly worn. As the other ancillaries will also wear out, we recommended that you change them after every 100 uses or as soon as the laser markings fade or as soon as the product becomes visibly worn.

All the equipment must be maintained and checked periodically. The decontaminating and cleaning products should be stored away from light and used before their expiration date.

LYRA.ETK
DIGITAL DENTAL PROTOCOLS
Simple . Safe . Accessible

LYRA ETK - 726 rue du Général de Gaulle - 74700 Sallanches - France

Service clients France : T. +33 (0)1 76 42 00 60 | International Customer Service: T. +33 (0)1 76 36 14 04
sales@lyra.dental | www.lyraetk.com