TRACKING SHEET FOR CUTTING INSTRUMENTS

The lifetime of cutting instruments is limited to twenty uses – it is, therefore, recommended to record the number of times each instrument is used separately. After twenty uses, it is necessary to change the instrument for a new one. Therefore, it is redommended to use the tracking sheet below. Blunt instruments must be replaced. The wear depends on the density of the bone being drilled, therefore, wear may become apparent after less than twenty uses. A visual check of all instruments should be done after each use and blunt instruments should then be discarded.

Drills	Ref. No.	Number of surgical procedures
Roundburr	2443.00	
Pilot drill d1.5	2446.00	
Final drill S2.9	2420.00	
Final drill S2.9 – short	2447.00	
Final drill S3.5	2425.00	
Final drill S3.5 – short	2448.00	
Final drill S4.0	2430.00	
Final drill S4.0 – short	2449.00	
Final drill S5.0	2437.00	
Final drill S5.0 – short	2451.00	
Final drill T4.0	2435.00	
Final drill T4.0 – short	2450.00	
Final drill T5.0	2441.00	
Final drill T5.0 – short	2452.00	

Counterbores and threadformers	Ref. No.	Number of surgical procedures
Counterbore S2.9	2422.00	
Threadformer S2.9	2421.00	
Counterbore S3.5	2427.00	
Threadformer S3.5	2426.00	
Counterbore S4.0/T4.0	2433.00	
Threadformer S4.0/T4.0	2431.00	
Counterbore S5.0/T5.0	2439.00	
Threadformer S5.0/T5.0	2438.00	

WARNING

Individual components of the BioniQ® implant system are a part of the whole system and should not be used in combination with other products outside that system. All components should be used in accordance with the recommendations, instructions, and manuals published by LASAK. The use of components manufactured by third parties in combination with the BioniQ® implant system cancels the validity of the guarantees and any other expressed obligations of LASAK Ltd. Users of LASAK products must decide whether the application of the product is or is not suitable for a specific patient under specific conditions. LASAK cannot accept responsibility for any direct, indirect or other damage caused in connection with errors in professional decisions or procedures or by the improper handling or use of components of the BioniQ® implant system. Users of the system are also obliged to follow the latest developments in the system and its application. In case of doubt, users should contact LASAK. LASAK has no control over the handling and use of its products and cannot accept responsibility for damage caused by their improper use.

LASAK

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