

Densah® Bur Usage Tracking Log



	VPLTT	VPLTT-S	VT1525	VT1525-S	VT1828	VT1828-S	VS2228	VT2535	VT2535-S	VT2838	VT2838-S	VS3238	VT3545	VT3545-S	VT3848	VT3848-S	VS4248	VT4555	VT4555-S	VT4858	VT4858-S	VS5258	VT5565	VT5868	
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Densah® Burs Maintenance & Replacement

Surgical drills and burs should be replaced after 20 osteotomies* or sooner when they are dulled or worn.

Cutting and Densifying must be done under constant water irrigation. A pumping motion is required to prevent overheating. It is recommended to keep a spare set of Densah® Burs on hand in the event replacement is needed during a surgery.

*Soldatos, N.; Heydari, A.; Horton, L.; Sarrami, S.; Nordlie, L.; Choi, D.; Weltman, R. Temperature Changes (ΔT) in Correlation with Number of Implant Osteotomy Preparations in Human Cadaver Tibiae, Comparing Osseodensification (OD) Burs in Clockwise (CW) versus Counterclockwise (CCW) Mode. J. Funct. Biomater. 2024, 15,237. <https://doi.org/10.3390/jfb15080237>