

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 12-20 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.

*Chacon GE, Bower DL, Larson PR, et al. Heat production by three implant drill systems after repeated drilling and sterilization. J Oral Maxillofac Surg. 2006;64(2):265-269.