



The future of vision

ESNOOPER V2000



ESNOOPER V2000 Glaucoma implants

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| <i>Reference</i> | V2000 |
| <i>Brand name</i> | ESNOOPER V2000 |
| <i>Definition</i> | "ESNOOPER V2000" Scleral Implant |
| <i>Indication</i> | The ESNOOPER V2000 scleral implant is indicated for non-penetrating deep sclerectomy (NPDS) in open-angle glaucoma surgery. |
| <i>Product description</i> | The ESNOOPER V2000 scleral implant is a non-reabsorbable implant that provides a fixed, permanent intrascleral space that facilitates the drainage of aqueous humour. |
| <i>Total height</i> | 3.00 mm |
| <i>Thickness</i> | 0.20 mm |
| <i>Supracoroidal lateral length</i> | 1.40 mm |
| <i>Supracoroidal lateral length</i> | 2.85 mm |
| <i>Orifices</i> | 2 (suture/drainage) |
| <i>Longitudinal orifice</i> | Drainage |
| <i>Material</i> | Hydroxyethyl Methacrylate (HEMA). |
| <i>Sterilization method</i> | Steam |
| <i>Supply</i> | The ESNOOPER V2000 implant comes in an individual sterile vial housed in a clamp support and immersed in a liquid medium to maintain proper device hydration. |
| <i>Shelf-life</i> | 3 years |

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