

Labtician presents

ArcDUO™

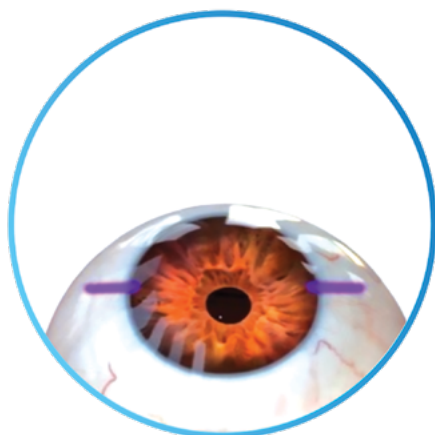
from MST



Precise, Reproducible, Corneal Relaxing Incisions

The ArcDUO device is a single-use, sterile ophthalmic knife that is intended to make controlled depth paired arcuate incisions on the cornea at or near the limbus.

Advancement in **Surgical Simplicity**



Mark the Eye.



Configure the **Template**.



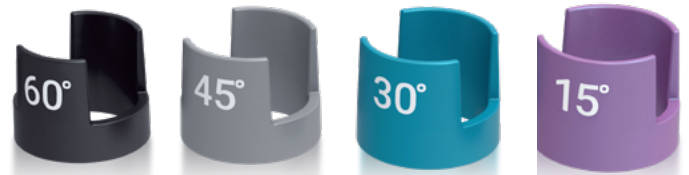
Make **Paired Incisions**.

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ArcDUO™

Multiple Arcuate Guide Templates

15, 30, 45, 60 degree.

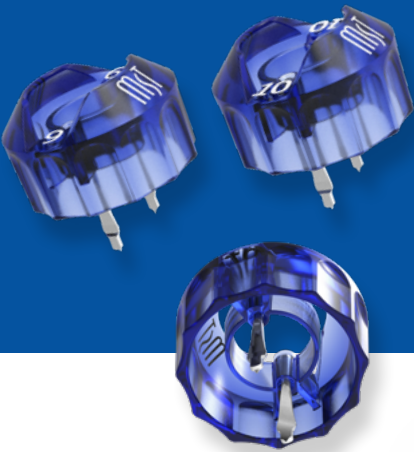


ArcDUO Base

Provides suction for stable coupling, orientation and alignment.

Precision Blade Rings

Controls optical zone (9 or 10mm) and depth of cut.



Indications

Make partial depth paired arcuate incisions in cornea.

Contraindications

- Keratoconus, Corneal Dystrophies and or any other Corneal Pathology.
- Known healing disorders or are immunosuppressed, which could contribute to wound healing inconsistencies.
- Severe ocular surface disease.
- Central Corneal Thickness <500 microns.
- Peripheral Corneal Thickness <650 microns @ a 10mm Optical Zone.
- Peripheral Corneal Thickness <600 microns @ a 09mm Optical Zone.
- Subjects with underlying systemic disease that may affect corneal wound healing and/or refractive stability.



For more information or to order call **1-855-651-4934** or **905-901-5304**, or email **orders@labtician.com** **www.labtician.com**



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