

360°
CHOICE OF
HINGE POSITION
SINGLE USE
AUTO



M2 *Single Use*



- A new sterile head for each patient
- Pre-mounted blade = No handling
- Translucent head = Better visualization
- Consistent, predictable clinical results

A new reason to use the M2

A New Presterilized Head For Each Patient

- ▶ **Eliminates potential complications** from reusable heads that have been improperly cleaned or sterilized.
- ▶ **Eliminates risks and costs** associated with damaged reusable heads.



Premounted Blade = No Handling

- ▶ **Easy, Rapid Set-up:** Simply install the presterilized head, and the M2 Single Use is ready to go.
- ▶ **Pristine Cutting Edge for Each Patient:** Eliminates blade handling and reduces the risk of inadvertent blade damage.
- ▶ **Reduces Maintenance Costs:** Eliminates the need to clean and sterilize heads between procedures.
- ▶ **Increases Surgical Turnover:** Because there's no need to break down the instrument for cleaning/sterilization, the M2 Single Use reduces downtime.

Consistent, Predictable Clinical Results

- ▶ **Smooth Bed and Seamless Edge Margins:** A new blade for each patient means the highest quality flap creation, procedure after procedure.
- ▶ **Better Visualization:** Moria's unique translucent head enables the surgeon to visualize the flap throughout the entire procedure.
- ▶ **Predictable Flap Creation:** The M2 Single Use provides a precise, customized fit for each eye, ensuring that flap parameters are reproducible and consistent.



M2 Single Use Flap Thickness Studies 130 Micron Head

| Investigators | Measurement technique | Number of Eyes | Flap Thickness | | | |
|---|-----------------------|----------------|----------------|-------|---------------|---------|
| | | | Target | Avg | Std Deviation | Range |
| Prof. Jorge L. Alio (Alicante, Spain) | Confocal microscopy | 15 | 160 | 145.9 | 18.2 | 118-168 |
| Prof. Y. Chen (Beijing, China) | Ultrasound pachymetry | 98 | 160 | 159.3 | 14.4 | 120-195 |
| John A. Kanellopoulos, MD (Athens, GR) | Ultrasound pachymetry | 82 | 160 | 152.0 | 14.0 | 105-165 |
| Richard A. Norden, MD (Ridgewood, NJ, US) | Ultrasound pachymetry | 20 | 160 | 151.5 | 19.2 | 100-183 |
| Juhani Pietila, MD (Tampere, FI) | Ultrasound pachymetry | 50 | 160 | 147.8 | 9.8 | 120-170 |
| Harold Stein, MD (Toronto, CA) | Ultrasound pachymetry | 28 | 160 | 150.0 | 19.0 | 119-200 |

MORIA S.A.
 15, rue Georges Besse
 92160 Antony
 FRANCE
 Phone : +33 1 46 74 46 74
 Fax : +33 1 46 74 46 70
moria@moria-int.com

MORIA INC.
 1050 Cross Keys Drive,
 Doylestown, PA 18902
 USA
 Phone : +1 215 230 7662
 Fax : +1 215 230 7670
moria@moriausa.com

To obtain more information

moria-surgical.com