

Cionni rings for scleral fixation are CTRs with additional fixation eyelets to allow the entire ring to be fixated permanently to the sclera with sutures. The suturing eyelets are positioned slightly anterior to the ring, allowing the ring to be placed into the capsular bag while the eyelets remain anterior to the capsule. This configuration allows suturing of the ring to the scleral wall by means of the eyelet without compromising the integrity of the capsular bag. There are different models available to provide more versatility in placement of scleral fixation depending on the extent and area of zonular weakness.

|  | PRELOADED |  |
| :---: | :---: | :---: |
|  | EYEJET® ${ }^{\text {C }}$ (R TYPE 10L | EYEJET ${ }^{\text {® }}$ CTR TYPE 10G |
| Indication | Marfan | Traumatic cataracts |
| Size (open) | 13.0 mm |  |
| Size (compressed) | 11.0 mm |  |
| Length | 35.4 mm | 37.0 mm |
| Zonular Damage | $>4$ hours (120 ${ }^{\circ}$ ) |  |
| ACCC* | 7.0 mm |  |
| Suturable Arms | one |  |
| Incision | 2.2 mm |  |
| Direction of Implantation | RIGHT (clockwise) |  |
| Material | CLEAR PMMA |  |
| Fixation | We recommend the use of 9-0 double armed prolene sutures with spatula needles. |  |
| Note | Available only preloaded |  |

*Anterior Continuous Curvilinear Capsulorhexis

Advantages ■ expands and stabilizes the capsular bag

- distributes the pressure to all zonular fibers and prevents one-sided pressure to single zonular fibers
- reduces post-operative capsular bag shrinkage
- facilitates centration of the IOL
- facilitates safe cataract surgery in eyes with weak or partially absent zonules
- the rings have eyelets at both ends to facilitate insertion


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 GERMANY