



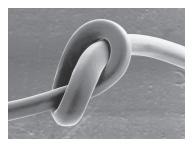
The RingJect™ system is an OPHTEC preloaded Capsular Tension Ring (CTR) in a single use injector. The CTR is prepositioned in the injector and is designed to be self-loading for the surgeon's convenience. The OPHTEC CTR is a high precision medical device for insertion in the capsular bag and made from highly fl exible compression molded polymethylmethacrylate (PMMA). Clockwise or counterclockwise insertion is possible. The RingJect™ system is provided in a sterile blister, ready for use.

OPHTEC Capsular Tension Rings are indicated for the stabilization of weakened, broken or missing zonules.

1) Interim Results of the United States Investigational Device Study of the Ophtec Capsular Tension Ring. Francis W. Price et al. Ophthalmology 2005 Mar;112(3):460-5











The ends of the rings are gradually formed to "tip-up" like a ski tip - this allows the CTR to be easily guided in the capsular bag

Features & Benefits

Preloaded:	Self-loading, single packaging a valuable addition to your surgical armamentarium
Injector:	• Easy to use
	Total control includes action/retraction mechanism
	Implantation - clockwise or counter clockwise indicators on injector
	Long small tip especially convenient in cases of deep set eyes
	Beveled tip For easy entry into the incision
Capsular Tension	Circular expansion and stabilization of the capsular bag
Ring:	Safe IOL centration in eyes with zonular dehiscence
	Stabilized conditions during Phaco-emulsification surgery
	Compression molded PMMA: extremely fl exible and strong
	'Ski-tip' feature at the end of the ring allows the CTR to be easily guided in the capsular bag

RingJect Model 375 US 1Goo



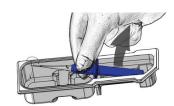
	Compression:	From 12 mm to 10 mm
	Material:	PMMA Flexible Ring
	Available in:	Clear PMMA
	Overall Ø:	12 mm

RingJect Model 376 US 1G00



Compression:	From 13 mm to 11 mm
Material:	PMMA Flexible Ring
Available in:	Clear PMMA
Overall Ø:	13 mm

> Operating instructions



1. Remove the RingJect™ from its blister pack;

2. Depress the plunger to engage the CTR, stop pushing after the "click";

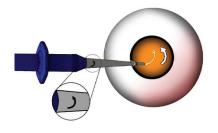




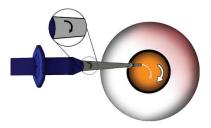


4. The injector is now loaded and ready for insertion into the eye.

> Counterclockwise implantation



> Clockwise implantation



One instrument for clockwise or counter clockwise implantation. The arrow on the base of the tip of the injector shows the direction in which the capsular tension ring will exit the injector.



