



**ACCUJECT 3.0-1P injector set with
ZEISS CT 47S high diopter range**
Handling instructions



We make it visible.

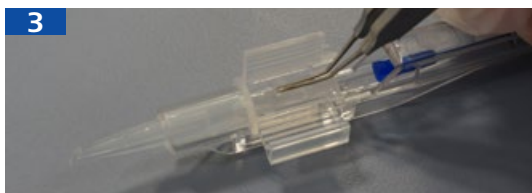
ACCUJECT™ 3.0-1P injector set is compatible with the ZEISS CT 47S +31.0 D to +40.0 D



Inject OVD into the cartridge tip and along the channels.



Place the IOL in the center of the open cartridge. Use forceps to push down on the edges of the optic to ensure that the optic and haptics are positioned under the ledges of the cartridge. Point the leading haptic in, towards the tip of the cartridge .



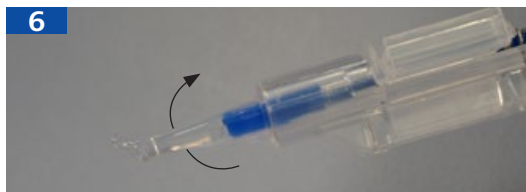
Maintain the IOL in place with the folding forceps while closing the cartridge. Take care that the haptics do not slip out from the cartridge grooves between the wings.



Advance the plunger until it begins to move the IOL forward and ensure that it is moving freely.



To begin implantation, when the tip is inside the incision, turn the injector one quarter rotation clockwise to ensure the leading haptic is pointing left as it exits the tip.



As the IOL optic leaves the injector and starts to unfold, slowly turn the injector counterclockwise back to the original position with the bevel edge pointing down.

After the IOL is released, and the injector is removed, the trailing haptic may remain outside of the incision. Use a suitable instrument to manually move the haptic and IOL into position.

EN_32_022_00091

The contents of the brochure may differ from the current status of approval of the product in your country. Please contact our regional representative for more information. Subject to change in design and scope of delivery and as a result of ongoing technical development. ACCUJECT is a trademark of Meditel (CE 0482). Printed on elemental chlorine-free bleached paper. © 2014 by Carl Zeiss Meditec AG. All copyrights reserved.



0297 CT 47S



Carl Zeiss Meditec AG

Goeschwitzer Str. 51–52

07745 Jena

Germany

www.meditec.zeiss.com/iol

www.meditec.zeiss.com/contacts