

# Preloaded system Accuject™ Pro

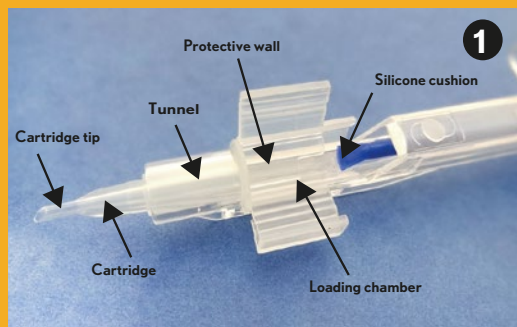


LUXSMART™  
LUXSMART™ CRYSTAL



LUXGOOD™  
LUXGOOD™ CRYSTAL

## Loading Guide for Preloaded IOL Injector Accuject™ Pro with LUXSMART™, LUXSMART™ Crystal, LuxGood™ and LuxGood Crystal™



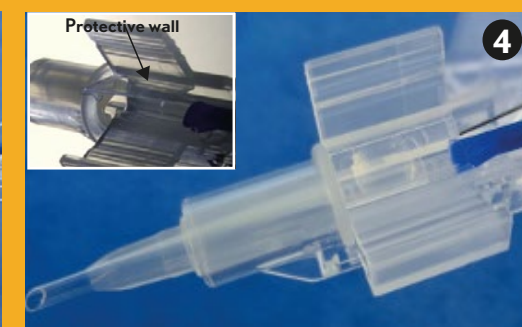
The Accuject™ Pro is a push-type fully preloaded single use injection system



Open the blister and transfer the injection system onto the sterile field.



Rinse the lens by slowly injecting BSS\* from the tip of the cartridge inclined upwards.



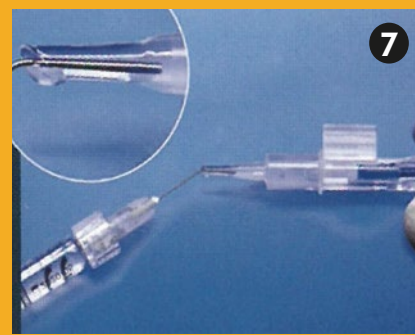
Then, rinse the lens from the back of the cartridge inclined downwards by positioning the cannula near the silicone tip under the protective wall.  
The cartridge and the loading chamber both contain a coating that is activated when hydrated by the addition of BSS\*. The coating fixes a layer of fluid that ensures lubrication. Full hydration of all the parts is mandatory.



Wait for 30 seconds



Close the wings of the cartridge until you hear a "click".



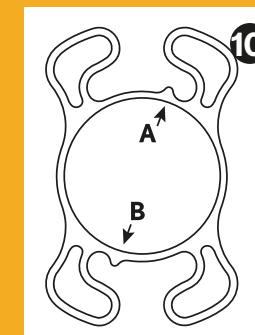
Apply a viscoelastic solution\*\* through the tip of the cartridge to entirely fill the cartridge and the tunnel. The system is ready for injection (do not advance the lens into the tunnel).



For the implantation, remove the excess viscoelastic by advancing the plunger slowly and continuously until it reaches halfway along the tunnel.



Check that the trailing haptics are not covering the optic. Then, insert the cartridge tip into the incision and slowly and continuously push the plunger until the lens is delivered. It is very important not to stop during the pushing process.



Once implanted, the orientation features of the lens must be oriented at the top right (A) and at the bottom left (B)

\*BSS: Balanced Salt Solution  
\*\*Amvisc® Plus, OcuCoat® and EyeFill® C.