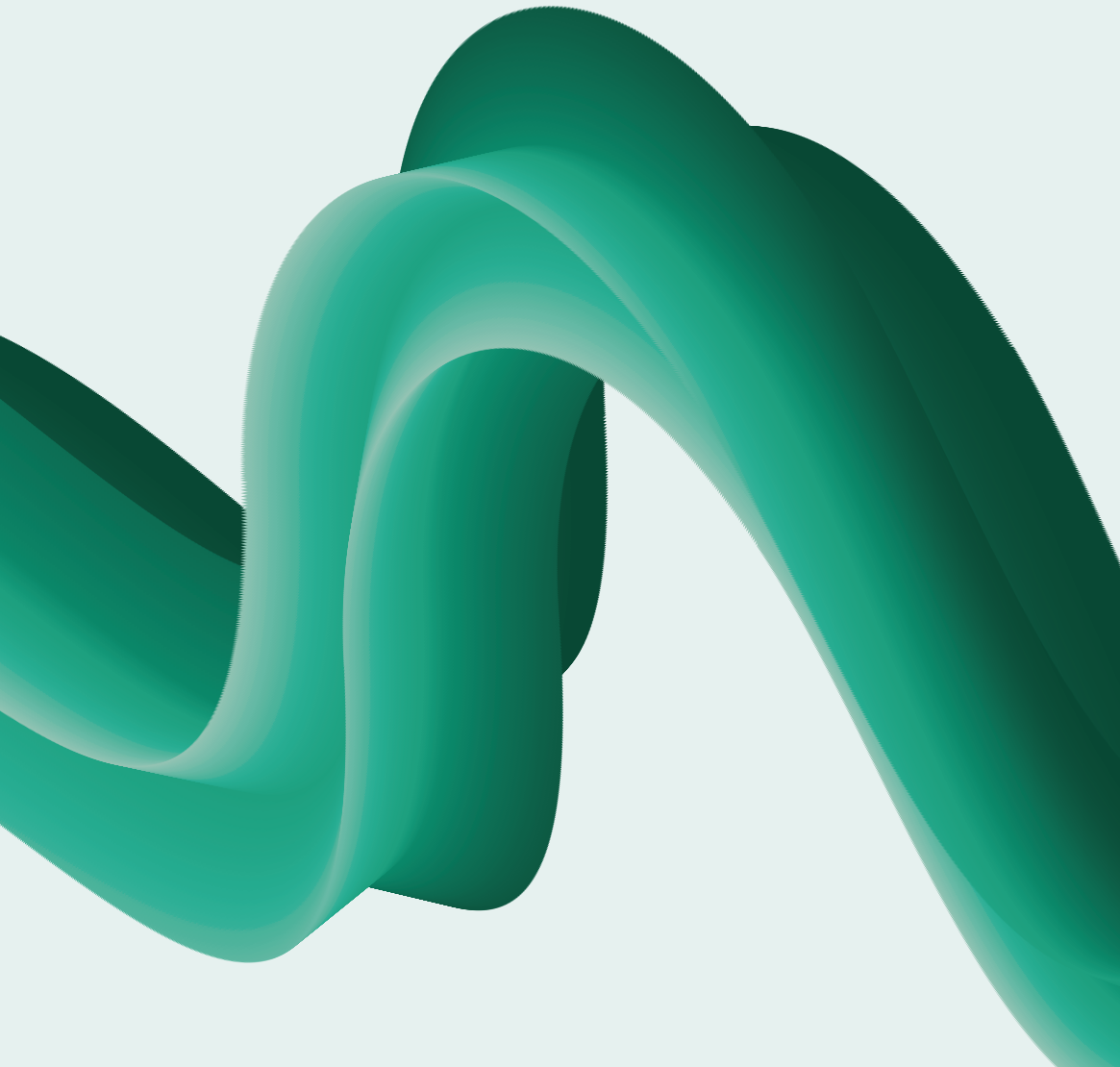


SILK
SILK

Patented Hydrophilic Coating



PROPERTIES OF SILK

Suitable for hydrophobic and hydrophilic lenses*, **Silk** is a unique surface coating that enables smooth delivery for intraocular lens (IOL) surgeries with zero residue remaining on the surface of the lens

5-Year
Shelf Life

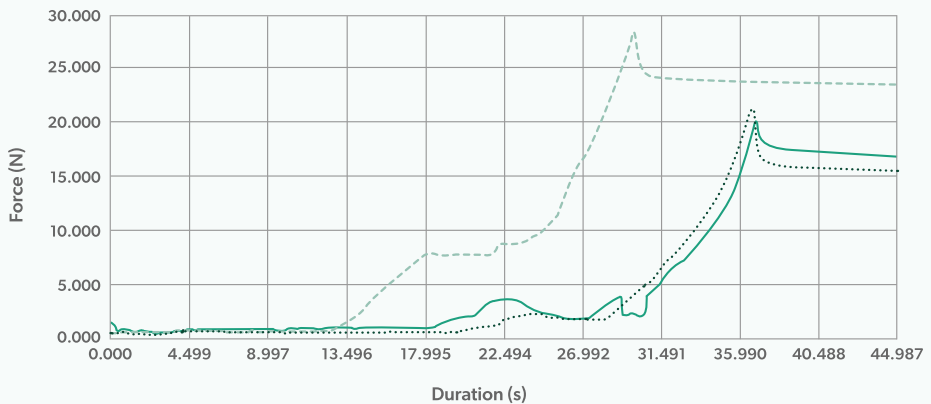
Zero
Residue

Controlled
Activation

Bio-
compatible
ISO 10993

Low
Friction

Injection Force vs Duration



--- Uncoated Cartridge

— Cartridge Coated with OVD

..... Coated Cartridge with Saline Solution

Plot showing Injection Force vs Duration for a cartridge with a standard gliding treatment, Silk coated cartridge with OVD and a Silk coated cartridge with saline solution

Testing undertaken using HI56 material at +24.0 D (c.t ~ 700 µm)

*Not suitable for heat sterilisation

SILK - DELIVERED YOUR WAY

Cartridge

The A50 Butterfly Cartridge (2.2 and 2.4 mm) is now available with **Silk**, providing smooth cartridge loading, a secure 'click' lock mechanism, and enhanced control with a parallel edged cartridge tip and 50° beveled end.

Silk is also available for our standard butterfly cartridge (incision sizes 1.8, 2.0 and 2.6 mm).



Bulk Injector Kit

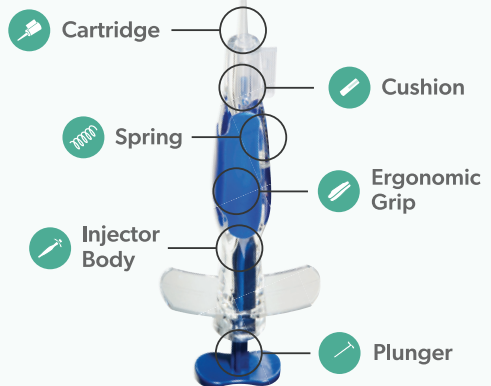
A cost efficient option for self-assembled injectors with the ErgoTouch FLY injector.

Bundles include body, plunger, cushion, spring and ergonomic grip along with A50 Butterfly cartridge with **Silk**.

ERGO TOUCH FLY



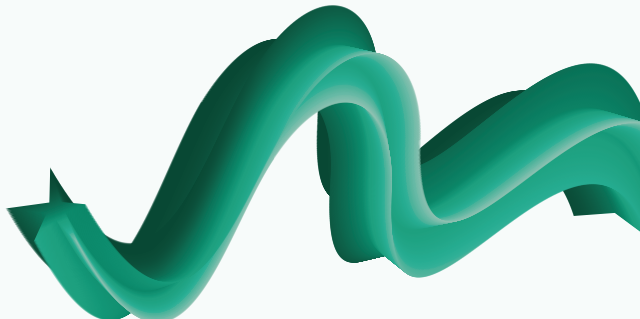
Find out more



Contract Coating

Silk is available for customers with their own cartridge models.

Speak to us today!





INTRAOCULAR INNOVATION THROUGH PARTNERSHIP

Bespoke support with technical files and testing

Find out more



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