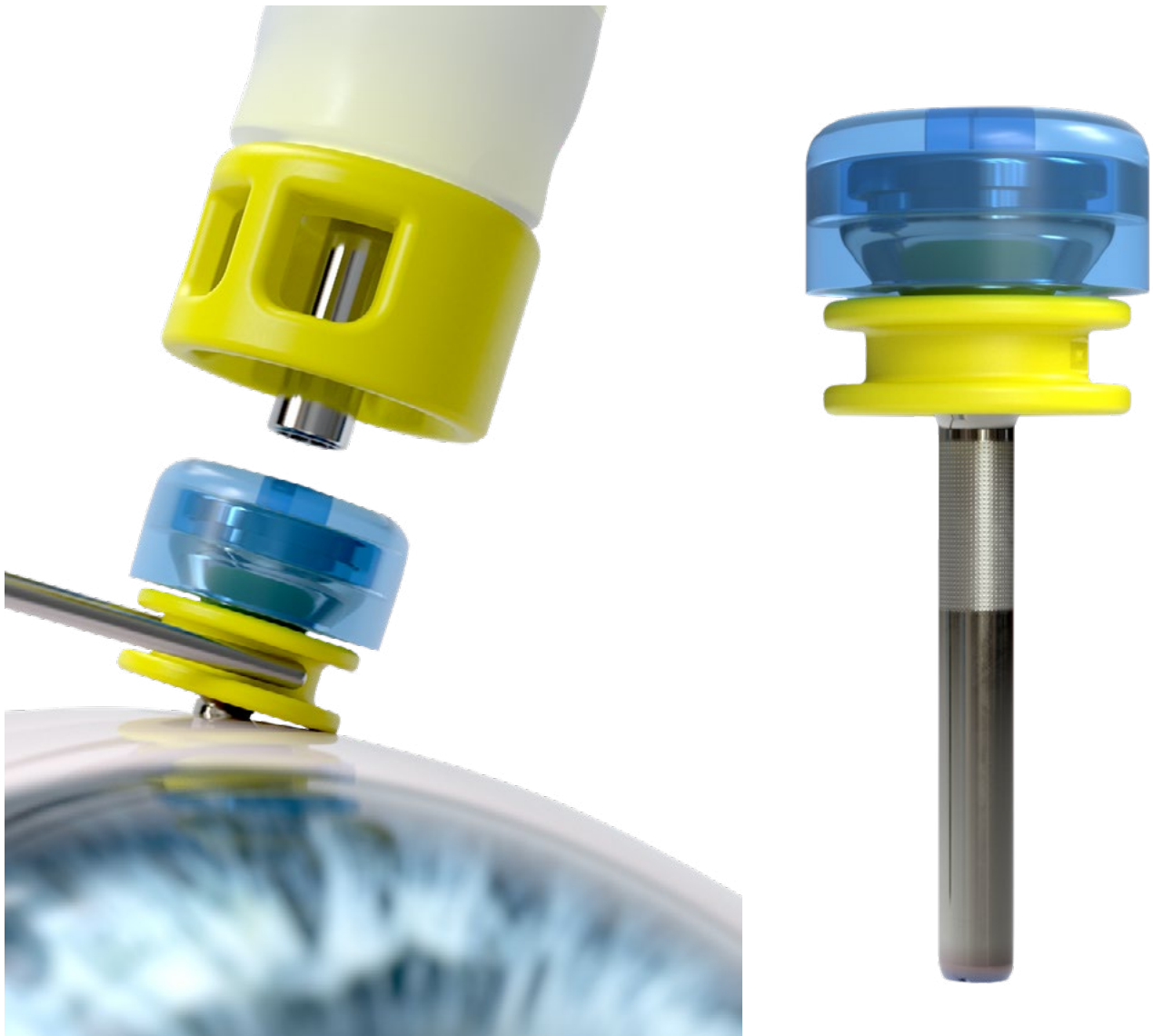


EVA AVETA™

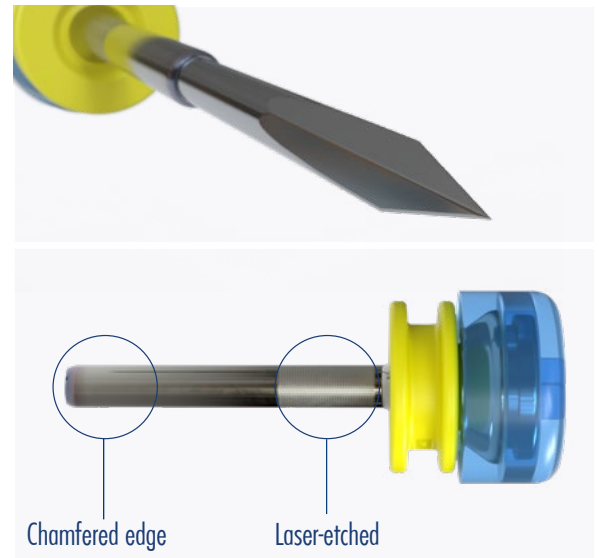


A GROUND-BREAKING TROCAR CANNULA
Improved control, performance and usability

EVA AVETA™ is a brand new, groundbreaking trocar cannula designed to improve control, performance and usability. It is the first system to feature the patentpending Push-Fit infusion connection, plus a unique laser-etched retention feature. Benefits to surgeons and patients also include improved flow rates, smaller working size and more stable intra-operative IOP.

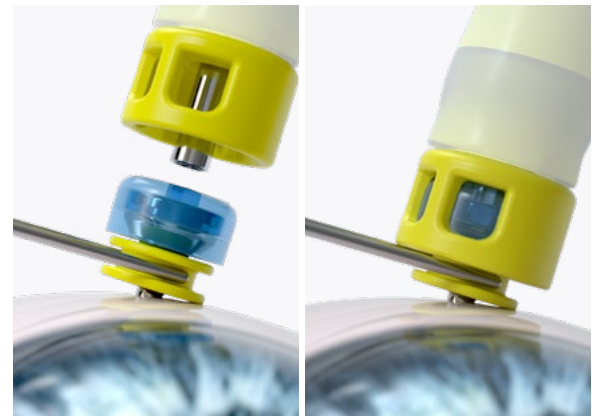
COMPLETELY REDESIGNED CANNULA FOR MAXIMISED CONTROL

- MVR blade for smooth insertion and optimised wound closure
- Chamfered leading edge optimises incision and wound architecture
- Laser-etched design for maximum retention in sclera
- Intuitive instrument insertion



HI-FLOW™ INFUSION LINE WITH INNOVATIVE PUSH-FIT* CONNECTION FOR IMPROVED PERFORMANCE

- Secure, stable connection during surgery
- No need to remove the valve: it is placed over the trocar cannula
- Maximised flow rates in all gauges
- Easy switching of infusion ports



SMART FEATURES FOR OPTIMISED USABILITY

- 3mm/4mm scleral markers
- New valve designed to minimise leakage
- Colour coded by gauge



* Patent pending

0082-A 12-2021