FAST COLOURLOCK™

FAST ColourLock™ anodic coatings provide the surgical cleaner resistance and sterilization compatibility necessary to meet the challenges of the modern medical and surgical devices.

- Ideally suited for medical and surgical devices that require durability, and custom human factors markings and control surface labeling
- Designed to withstand surgical cleaners, and industry-leading EtO and VHP sterilization processes
- Maintains visual attractiveness after repeat sterilization – 50+ cycles
- Can obtain coating tolerance of 0.5 mil
- Available in multiple colors
- Coating, and markings do not fade, peel or blister after sterilization

Control Surface Markings & Labeling

Surgical Cleaner Resistant

EtO Compatible

VHP Compatible

Multiple Colors

#8 Surface Finish - Mirror

FAST
Florida Anodize System & Technologies

www.anodizefast.com

ISO 13485:2016 Certified QMS

Performance Summary

	Surgical Cleaners	EtO	VHP
FAST ColourLock ™	PASS	PASS	PASS
Type II, Decorative (Color)	FAIL	FAIL	FAIL
Type III, Hardcoat (Color)	FAIL	FAIL	FAIL

Design Guidelines

	Coating Thickness	Colors	Marking & Labeling	Surface Finish
FAST ColourLock ™	As low as 0.5 mil	Black, Blue, Magenta, Platinum, Tanzanite, Gold, Bronze and more	Yes - color and laser etch	Polished, Tumbled, Bead Blasted, etc.

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