

SILICONES

- High temperature resistant systems
- Flexible, low shrinkage upon cure

ELASTOMERS

- Bond polyolefins without surface preparation
- One part systems

CYANOACRYLATES

- Fast curing systems
- Optically clear formulations
- Easily automated

USP CLASS VI APPROVED ADHESIVES



for the assembly of

MEDICAL DEVICES

LED CURING

- Cure under visible light
- Tack-free bonds
- Excellent light transmission

UV CURING

- Withstand chemical sterilization
- High bond strength
- Rapid setting

ONE PART EPOXIES

- High bond strength to similar and dissimilar substrates
- No-mix, heat curing systems

TWO PART EPOXIES

- Room temperature curing systems
- Withstand multiple sterilization cycles
- Gap filling capabilities