

## Perfect Ergonomic System

### FlexFit®

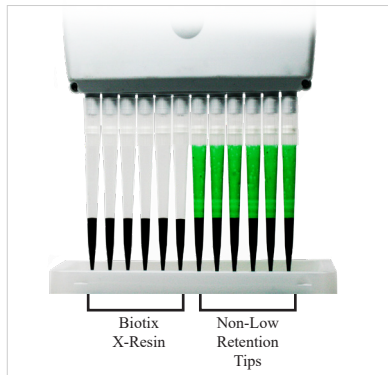
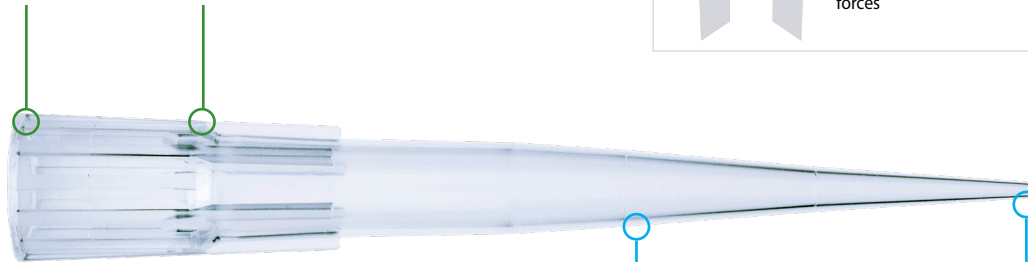
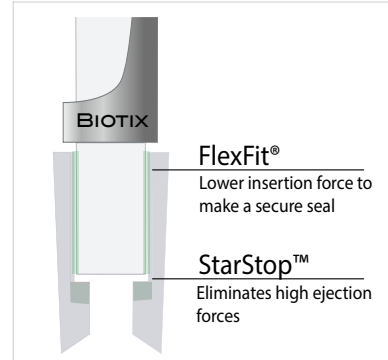
#### Flexible Proximal End

- Requires less insertion force than competitors' to make a secure seal, reducing the risk of repetitive stress injury
- Tips don't fall off multichannel pipettes
- Completes the ergonomic system on LTS pipettes

### StarStop™

#### Positive Stop Feature

- Creates consistently low ejection forces on LTS pipettes
- Aligns the tips for even liquid levels on multichannels



## Clean Delivery

### X-Resin®

#### Low Retention Surface

- Maximizes sample recovery
- Improves accuracy across your experiments

### Blade®

#### Minimizes Surface Tension

- Eliminates hanging droplet formation
- Saves time by reducing the need for tip touch off
- Increases accuracy and precision

## Biotix® xTIP4 Pipette Tips, Low Retention

Volume	20 µL		200 µL	250 µL		1000 µL	
Tips/Pack	960		960	960		768	
Sterilized	No	Yes	Yes	No	Yes	No	Yes
Racked, Filtered		732-3423	732-3424				732-3426
Racked	613-5956	613-5951		613-5957	613-5952	613-5959	613-5954
Tip Eject Reload		613-5961			613-5962		613-5964

# XTIP4™

Rainin LTS Compatible Pipette Tips

## Structural Support (A)

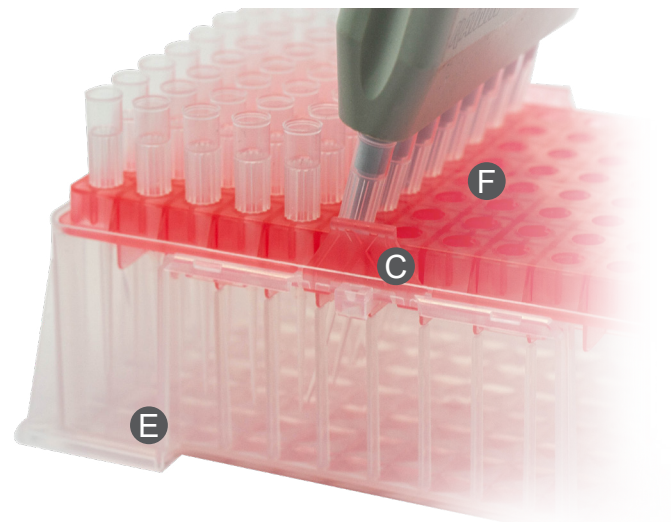
- More rigid lid design for repeatable autoclave

## Locking Clasp (B)

- Secures tip during transport
- Clicks to ensure rack is securely closed

## Snap Card Tabs (C)

- Simply squeeze and pull up for easy one handed snap card removal with reloads



## Double Ball Hinge(D)

- Easy to remove and reattach
- Opens past 180° for optimal multichannel pipetting

## Structural Support (E)

- Rigid base design for repeatable autoclaving
- Stable base profile inhibits tipping of the rack when pipetting the corners

## Modified Hole Design (F)

- New design avoids rack liftup when removing tips at an angle.



## Tip Eject Reload

### Convenience

- Clear casing and colored snap cards for easy tip volume identification
- Snap cards click into place
- Easily operated with one hand without contact with tips or snap card

### Sustainability

- 100% recyclable packaging
- Empty racks can be autoclaved for multiple uses

### Contamination Prevention

- Tips are shielded from the environment and user handling
- Rigid plastic case provides a cleaner reload than cardboard alternatives
- All Tip Eject reloads come pre-sterilized and ready to use