



**Manufacturer:**  
Fishman

**Product Name:**  
Fishman White Tip Caps

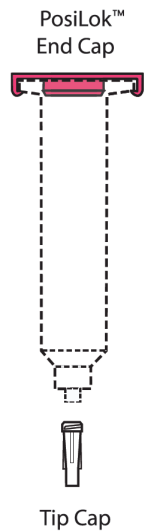
**Manufacturer Part Number:**  
A600031

[Learn More](#)

▶ [Click here for more details on the Fishman White Tip Caps](#)

**Genius<sup>®</sup>Components**  
AirFired Technology

## AirFree<sup>®</sup> Syringes Bulk Packed



POSILOK<sup>™</sup> CAP

WHITE  
CAP

A600031

**Contact the professionals at Fiber Optic Center for a quote or to get more details.**

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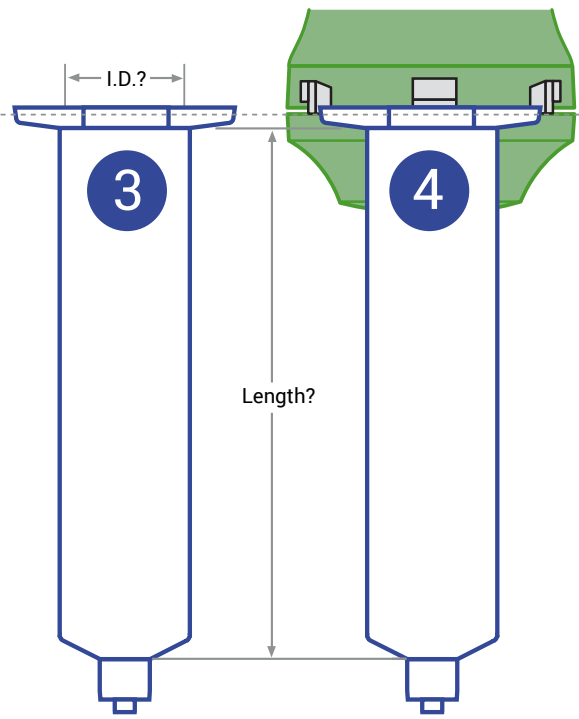
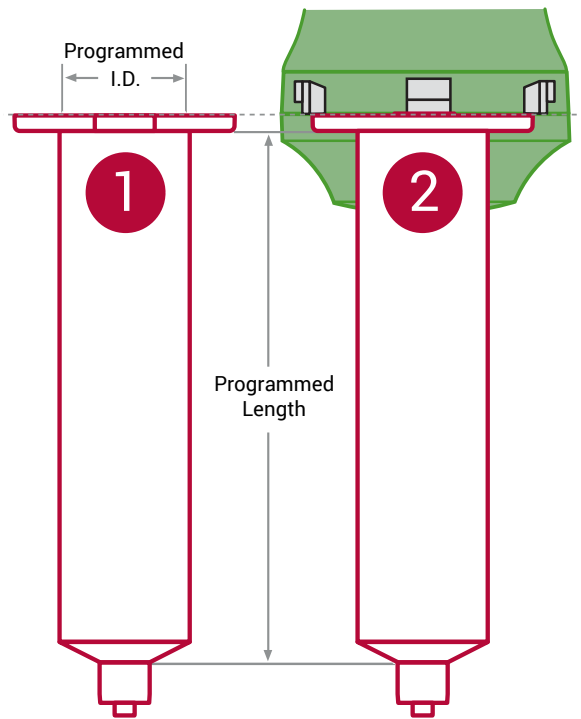
## Why Competitors' Syringes Cannot Be Used For AirFree® Dispensing.

**Genius® Syringes**

- 1 The I.D. and lengths of the Genius® Syringes are programmed into the SmartDispenser® software, thus providing the highest repeatability.
- 2 The SurLok™ retaining ring is specifically designed for Genius® Syringes. Genius® Components are made to fit perfectly for safety and consistent repeatability.

**Competitor Syringes**

- 3 No two syringes are the same. Using competitors' syringes will destroy repeatability due to dimensional differences.
- 4 Competitors' syringes are too thick to fit in the locking mechanism. Thus the retaining ring only partially locks, creating safety issues and flexing during the dispense, which destroys repeatability.



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## Why Competitors' Air Pistons Cannot Be Used For AirFree® Dispensing.

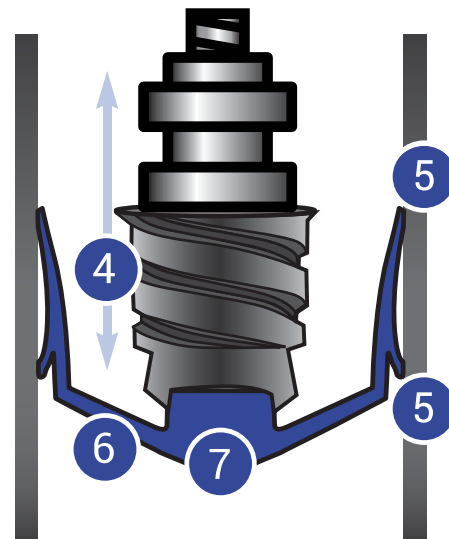
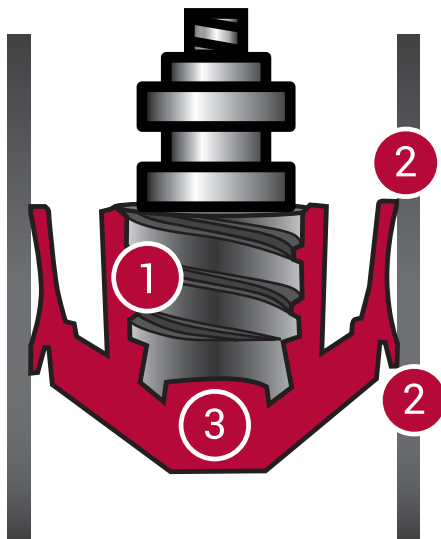
### Genius® PosiLock™ Pistons

- 1 PosiLok™ industrial thread locks the piston to the drive rod guaranteeing no slippage during dispensing—no pressure loss.
- 2 Increased interference fit completely seals the chamber—no pressure loss.
- 3 Thick, maximum-strength wall for high-pressure dispensing—no pressure loss, for safety and consistent repeatability.



### Competitor Pistons

- 4 No interlocking connection between the piston and the drive rod. Piston slips during the dispense, creating pressure loss.
- 5 Light interference fit does not seal the chamber, thin wall flexes under pressure, allowing fluid to flow by — creating a pressure loss and potentially damaging the dispense gun.
- 6 Thin wall collapses under pressure, creating pressure loss.
- 7 Pressure from the lead screw on the center causes collapse.



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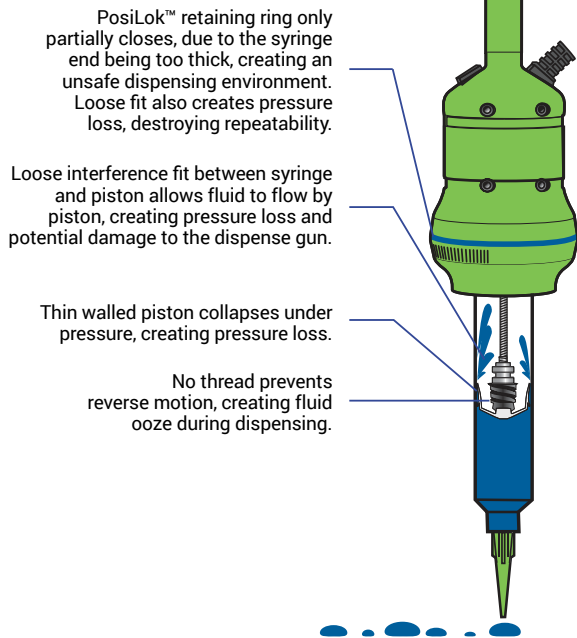


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## The Result: Pressure Loss Destroys Repeatability.

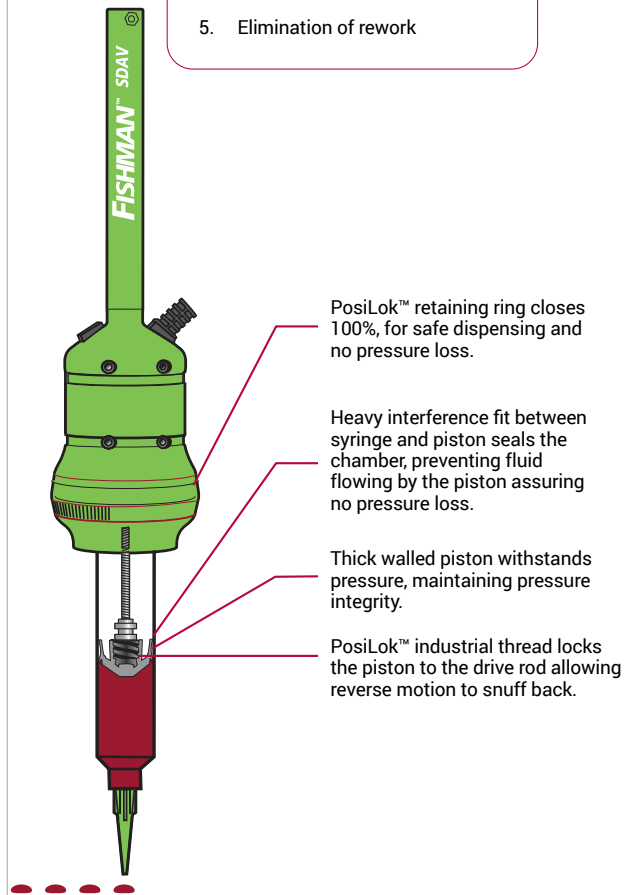
### With Competitor Components

1. Lack of process control
2. Inconsistent dot sizes
3. Fluid waste
4. Rejects
5. Rework



### With Genius® Components

1. Total process control
2. Consistent dot sizes
3. Fluid savings
4. Elimination of rejects
5. Elimination of rework



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