

SORENSEN PLATINUM RELOAD SYSTEM

- Less Waste – Environmentally Friendly
- Durable, Reusable Racks
- Available in Low Binding
- No Special Transfer Device Needed
- Available in 10µl LongReach, 200µl, 300µl and 1000XT
- Certified RNase, Pyrogen and Human DNA Free

Pipette Tip Reload System

Available in 10µl LongReach, 200µl, 300µl and 1000XT pipette tip sizes, each recycled reload deck contains 96 tips stacked in see through packaging.

CAT # DESCRIPTION

70500	10µl LongReach Natural Graduated Tips in Units of 10 Decks
70510	200µl Natural Graduated Tips in Units of 10 Decks
70520	200µl Yellow Graduated Tips in Units of 10 Decks
70530	300µl Natural Graduated Tips in Units of 10 Decks
70540	1000XT Natural (50-1250µl) Graduated Extended Length Tips in Units of 8 Decks

Pipette Tip Reload System, *Low Binding*

Low binding technology reduces liquid retention on interior tip walls and reduces binding of DNA, enzymes and proteins – providing you your maximum sample.

CAT # DESCRIPTION

70600	10µl LongReach Natural Graduated Low Binding Tips in Units of 10 Decks
70610	200µl Natural Graduated Low Binding Tips in Units of 10 Decks
70620	300µl Natural Graduated Low Binding Tips in Units of 10 Decks

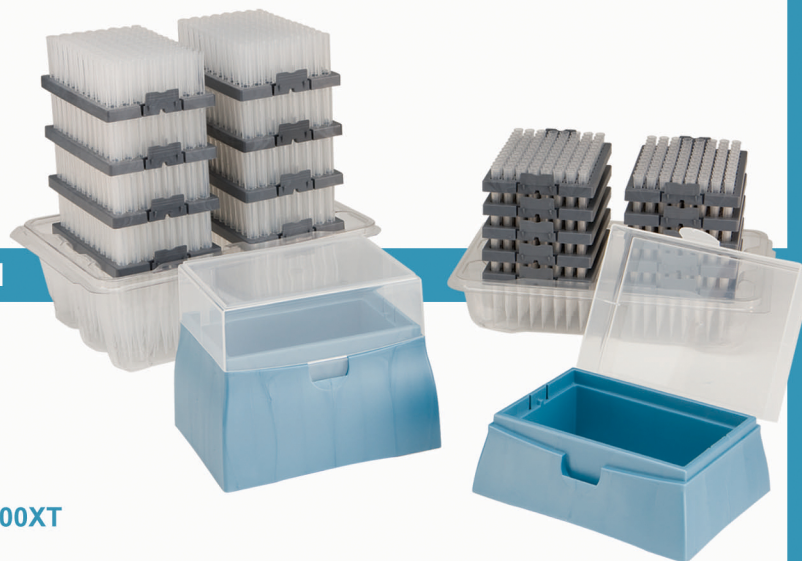
PipetteTip Reload System Starter Kits

Starter kits contain one reload system and empty durable hinged racks.

- 10 empty racks are included in 10µl, 200µl and 300µl starter kits.
- 8 empty racks are included in 1000XT starter kits.

CAT # DESCRIPTION

70700	One Reload – 10µl LongReach Natural Graduated Tips in Units of 10 Decks & 10 Empty Racks	960/case
70710	One Reload – 200µl Natural Graduated Tips in Units of 10 Decks & 10 Empty Racks	960/case
70720	One Reload – 200µl Yellow Graduated Tips in Units of 10 Decks & 10 Empty Racks	960/case
70730	One Reload – 300µl Natural Graduated Tips in Units of 10 Decks & 10 Empty Racks	960/case
70740	One Reload – 1000XT (50-1250µl) Natural Graduated Extended Length Tips in Units of 8 Decks & 8 Empty Racks	768/case



Simply remove deck from reload stack and insert into durable hinged rack.

AUTOCLAVE INSTRUCTIONS

For Non-Sterile Tip Products **ONLY**

Autoclave non-sterile racked tips at 121° C (250° F) at 15 psi for 15 minutes. Do not use a dry cycle. Remove product only after temperature in the autoclave is less than 80° C.

AUTOCLAVE CAUTION

Excessive heat exposure may reduce product's integrity. Do not exceed recommended conditions.

SPACE AND WASTE

Sorenson BioScience's Tip Reload System efficiently uses space and eliminates excessive waste.

Reduce rack product waste by more than 60%.



Sorenson BioScience's pipette tip reload system is manufactured from recycled plastic and components are recyclable.