



DS017 Length: 13"(330mm) Wt: 3.5oz (99g)

"The Original" Deluxe SOLDAPULLT®

- Designed for heavy duty, high volume applications
- Easy one-hand loading and operation
- Integral cleaning shaft self-cleans no-stick PTFE tip



AS196 Length: 13"(330mm) Wt: 3.5oz (99g)

SILVERSTAT® SOLDAPULLT®

- The "Rolls Royce" of static safe desoldering hand tools
- Identical in size and performance to the DS017
- Engineered with conductive plating
- Especially designed for desoldering of static safe components



DS017LS Length: 13"(330mm) Wt: 3.5oz (99g)

Static Safe Deluxe SOLDAPULLT®

- Same as DS017 but molded from conductive plastic



PT109 Length: 12"(304mm) Wt: 2.5oz (71g)

SOLDAPULLT® III

- Smooth acting, light weight spring loaded tool
- Similar to the DS017 but with petite barrel for smaller hands
- Locking retractable shaft guide for portability and compact storage
- Integral cleaning shaft self-cleans no-stick PTFE tip



PT409 Length: 12"(304mm) Wt: 2.5oz (71g)

Static Safe SOLDAPULLT® III

- Same as PT109 but molded from conductive plastic



PT209 Length: 12"(304mm) Wt: 2.5oz (71g)

Micro Tip SOLDAPULLT® III

- Micro tip version of PT109 for heavily populated circuit boards and precision work
- Light weight petite barrel for smaller hands
- Locking retractable shaft guide for portability and compact storage
- Integral cleaning shaft self-cleans no-stick micro PTFE tip



US140 Length: 8.5"(216mm) Wt: 1.5oz (43g)

Universal SOLDAPULLT®

- Compact single-handed loading system
- Adjustable loading stroke to fit individual needs
- Loading and trigger release done with thumb

*See page 37 for a complete list of Replacement Tips and O-Rings



SS011 Length: 8"(203mm) Wt: 1.7oz (49g)

Static Safe SOLDAPULLT® Successor

- Static protection for sensitive devices
- Precision engineered metal barrel & static safe PTFE tip
- Simple single handed loading system



SS102 Length: 8"(203mm) Wt: 1.9oz (54g)

Micro Tip Static Safe SOLDAPULLT® Successor

- Micro tip version of SS011 for heavily populated boards and precision work
- Palm grip or finger touch trigger for easier handling
- Precision engineered metal barrel & static safe PTFE tip
- Simple single handed loading system



SS343 Length: 8.5"(216mm) Wt: 1.4oz (40g)

Static Safe Pico Tip Challenger SOLDAPULLT®

- New pointed pico tip for precision desoldering and high vacuum velocity for optimum performance
- Precision engineered metal barrel & static safe PTFE tip
- Simple single-handed loading system
- Static protection for sensitive devices



SS750LS Length: 8.5"(216mm) Wt: 1.2oz (34g)

Economical Static Safe Challenger SOLDAPULLT®

- Compact static safe barrel
- Quick change tiplet for no hassle maintenance
- Simple single-handed loading system



SS350 Length: 9"(229mm) Wt: 1.4oz (40g)

Static Safe Challenger SOLDAPULLT®

- Outstanding quality for the professional or hobbyist
- Precision engineered metal barrel & static safe PTFE tip
- Simple single-handed loading system
- Adjustable loading stroke to reduce hand strain



















US340 Length: 8.5"(216mm) Wt: 1.5oz (43g)

Static Safe Universal SOLDAPULLT®

- Same as US140 but molded from conductive material
- Compact single-handed loading system
- Adjustable loading stroke to fit individual needs
- Loading and trigger release done with thumb



Portable Replacement Tips and O-Rings

| Soldapullt® Part No. | Tip Part No. | Tip Image | i.d. | L | Replacement O-Ring Part No. |
|----------------------|--------------|---|---------------|----------------|-----------------------------|
| AS196 | LS197 |  | .136" (3.4mm) | .53" (13.5mm) | ODS31 |
| DS017 | SRT12 |  | .136" (3.4mm) | .53" (13.5mm) | ODS31 |
| DS017LS | LS197 |  | .136" (3.4mm) | .53" (13.5mm) | ODS31 |
| DS117 | SRT12 |  | .136" (3.4mm) | .53" (13.5mm) | OA193 & ODS31 |
| DS317 | LS197 |  | .136" (3.4mm) | .53" (13.5mm) | OA195 & ODS31 |
| DS517 | LS561 |  | .098" (2.5mm) | .53" (13.5 mm) | OA197 |
| PT109 | SRT12 |  | .136" (3.4mm) | .53" (13.5mm) | OSB32 |
| PT209 | MRT16 |  | .098" (2.5mm) | .53" (13.5mm) | OSB32 |
| PT409 | LS197 |  | .136" (3.4mm) | .53" (13.5mm) | OSB32 |
| SS011 | LS363A |  | .136" (3.4mm) | .53" (13.5mm) | OS130 |
| SS102 | LS364A |  | .098" (2.5mm) | .53" (13.5mm) | OS130 |
| SS343 | LS915 |  | .070" (1.8mm) | .53" (13.5mm) | OS130 |
| SS350 | LS363 |  | .136" (3.4mm) | .53" (13.5mm) | OS130 |
| SS750LS | LS751 |  | .107" (2.7mm) | .50" (12.7mm) | OS130 |
| US140 | SRT12 |  | .136" (3.4mm) | .53" (13.5mm) | ODS31 |
| US340 | LS197 |  | .136" (3.4mm) | .53" (13.5mm) | ODS31 |

Maintenance Tip: Use OL111 O-Ring lube for lubrication and longer tool life

