



Flux and Scrub-It® Solvent Dispensers

Flux Dispensers: • Both static safe and standard hold 2 ounces • Avoid spills and waste and place flux precisely where needed • Squeeze bottles dispense one drop of liquid resin, flux, oil solvent through stainless steel needles • Static dissipative models protect static-sensitive components

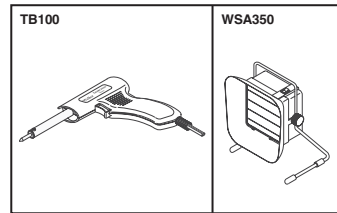
Scrub-It® Solvent Dispensers: • Squeeze dispenser to distribute solvent through brush • For cleaning printed circuit boards and other connections • No mess, no waste • Available with nylon bristles or horsehair for static-safe applications • Dispenser holds 2 ounces



Description	Digi-Key Part No.	Price Each	Weller Part No.
Flux Dispenser, 0.020" (.51mm) Needle	FD2-ND	2.89	FD2
Scrub-It Bottle, Nylon Bristle	SD74-ND	9.89	SD74
Scrub-It Bottle, Horsehair ESD Safe	SD74H-ND	9.89	SD74H

Tools

TB100: • 27 watt continuous heat gun turns into 130 watt soldering gun with a squeeze of the therma-boost trigger • Includes: Tool, conical and screwdriver soldering tips, scoring tip, rope cutting tip, foam cutting tip, smoothing tip, stand and instructions **WSA350:** • Removes flux fumes from the bench top by drawing the smoke through an activated carbon filter • Voltage: 120VAC • Air Consumption: 87-107 CFM • Sound Level: 45-50dB (A) • ESD Safe • UL and cUL Listed • Includes: Bench top smoke absorber and one WSA350F filter



Description	Digi-Key Part No.	Price Each	Weller Part No.
Heat Tool with Therma-Boost Solder Gun	TB100PK-ND	21.63	TB100PK
Benchtop Smoke Absorber	WSA350-ND	52.50	WSA350
Carbon Replacement Filters (3 pack)	WSA350F-ND	5.51	WSA350F



Benchtop Fume Absorber

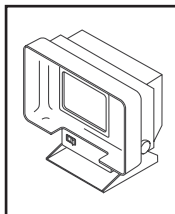
Aerodynamic hood design effectively draws solder fumes away from the work area.

Carbon filters traps up to 80% of the flux fumes.

Compact size and adjustable for convenient placement near work area.

Optional articulating arm with bench mount clamp converts benchtop fume absorber to suspended fume absorber for positioning directly over the work area.

An inexpensive alternative to individual fume extraction.

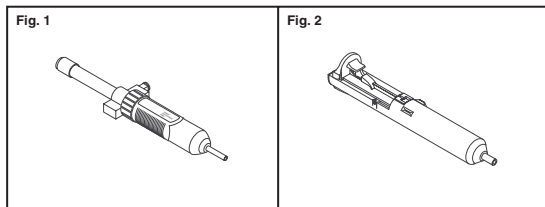


Description	Digi-Key Part No.	Price Each
Benchtop Fume Absorber, 115V with 3 Filters	K416-ND	101.20
Benchtop ESD Safe Fume Absorber, 115V with 3 Filters	K417-ND	123.00
Articulating Arm Assembly Kit with Bench Clamp	K418-ND	167.65
Replacement Carbon Filter Set, 3 Pieces	K419-ND	20.43
Benchtop Fume Absorber with Articulating Arm, 115V	K498-ND	228.65
Benchtop ESD Safe Fume Absorber with Articulating Arm, 115V	K499-ND	273.62

◆ RoHS Compliant

Vacuum Desolder Pumps

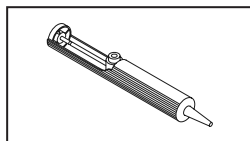
Features durable corrosion resistant plastic construction and corrosion treated springs with uniform reset pressure and cushioned shock reduction. Fitted with replaceable tips.



Description	Digi-Key Part No.	Price Each
Fig. 1		
High-Vac Desoldering Pump with Tip, Blue	K412-ND	18.75
Replacement Tip for K412-ND, K500-ND	K413-ND	3.00
ESD Safe Desoldering Pump with Tip, Black	K414-ND	23.75
Replacement ESD Safe Tip for K414-ND	K415-ND	5.00
Fig. 2		
Desoldering Pump	K500-ND	11.83

Paladin Tools® Desoldering Pump

Desoldering tool removes solder with simple pushbutton operation. A conductive tool for anti-static operation. Replaceable tips available.



PAL1700-ND	Desoldering Pump	\$19.99
PAL2712-ND	Replacement Tip	\$5.99
PAL1704-ND	Desoldering Pump with Anti-Static Tip	\$20.99
PAL2716-ND	Anti-Static Replacement Tip	\$7.49



CHIP QUIK®

SMD Removal Kits

CHIP QUIK SMD rework products are designed as a low cost way to rework SMD components including QFP and PLCC packages, with very low temperature (300°F). SMD1 contains everything needed for removing SMD components with either convection (hot air) or conduction (solder iron). Use SMD16, SMD32, and SMD291 for larger jobs which require more CHIP QUIK material and flux. SMD2000/SMD6000 kits are complete solder/desolder rework kits for safely removing SMD components, cleaning the pads, placing component and reapplying solder safely with low operating temperatures. Approved by many top industry PC board manufacturers for reworking faulty components, without the need for specialized solder equipment.

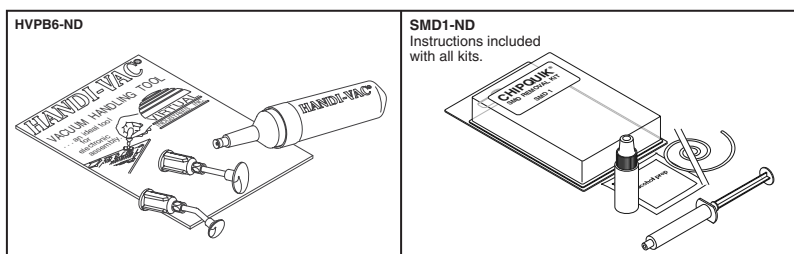
CHIP QUIK removal alloy-no lead formula has been tested for rework on PC Boards that were manufactured with lead and no-lead solders with excellent results on both. It has also been successfully tested for SMD removal on all the major no-lead solders that are presently available in the industry.

SMD2000 Contents (In durable plastic case):

• Removal Alloy SMD 4.5 with instructions • Solder Paste: No clean in 1cc syringe with nozzle and cap • 3 feet silver solder • Paste Flux: No clean flux in 1cc syringe with nozzle and cap • Liquid Flux Remover/Cleaner: 5cc • Probe Kit • Solder Wick: No clean • Handi-Vac • 2 Acid Brushes • Precision Tweezers • 6 Cleaning Wipes • 10 Swabs • 6 Alcohol Pads

SMD6000 Contents (In durable plastic case):

• Removal Alloy SMD 8 feet with instructions • Solder Paste • Solder Wire • Paste Flux: For Lead Free Solder, 5cc syringe with handle and tip • Liquid Flux Remover/Cleaner: 1oz. container • 4 Probe Kit • Solder Wick: No clean, 5 feet • Handi-Vac Tool • 2 Acid Brushes • 2 Precision Tweezers • 6 Cleaning Wipes • 10 Swabs • 12 Alcohol Pads



Description	Digi-Key Part No.	Price Each	CHIP QUIK Part No.
For 8-10 SMD's	SMD1-ND	13.50	SMD1
Complete Rework Kit, Contents Listed	SMD2000-ND	105.00	SMD2000
Complete Solder/Desolder No Lead Rework Kit	SMD6000-ND	135.00	SMD6000
Replacement Parts			
Industrial Pack Replacement Low Temperature Solder 16'	SMD16-ND	98.00	SMD16
Industrial Pack Low Temperature No Lead Solder 16'	SMD16NL-ND	82.50	SMD16NL
Industrial Pack Replacement Low Temperature Solder 32'	SMD32-ND	190.00	SMD32
Industrial Pack Low Temperature No Lead Solder 32'	SMD32NL-ND	150.00	SMD32NL
No Clean Paste Flux for Rework, 10cc Syringe	SMD291-ND	13.13	SMD291
Removal Alloy 4.5' No Lead	SMD4.5NL-ND	27.00	SMD4.5NL
Removal Alloy 8' No Lead	SMD8NL-ND	52.50	SMD8NL
Flux in 1cc Syringe, No Lead	SMD1NL-ND	13.50	SMD1NL
Handi-Vac Kit	HVPB6-ND	14.63	HVPB6

◆ RoHS Compliant

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More Product Available Online: www.digikey.com

Toll-Free: 1-800-344-4539 • Phone 218-681-6674 • Fax: 218-681-3380

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