

ALL PRODUCTS ARE ROHS COMPLIANT



DESOLDERING BRAID

Oxide-free clean copper • More Strands of copper per square inch • Manufactured under SPC guidelines
Cleaned and Manufactured utilizing the latest technology in environmentally friendly chemicals and processes.

QUICK BRAID



ONE STEP



SEA BRAID



LEAD FREE



RESIN FLUX

Available in Static Dissipative spools in compliance with the ESD Association Standard

NO CLEAN

Flux residue on board does not need to be cleaned
High SIR - conforming to Bellcore specifications

UNFLUXED

Can be used in conjunction with any flux to fit your process
Coated to prevent oxidation

LEAD FREE

Formulated with a flux designed for higher activation temperatures
Tight oxide-free copper weave enables quick "on and off" desoldering
Concentrated fine copper braiding utilizes less length of wick for each desoldering application

PART NUMBERING SYSTEM

| Example: | Q | A | 10AS |
|----------|-----------------|----------|----------------|
| | Type | Width | Length |
| | Q - Quick Braid | A - .025 | 5' only on AS |
| | OS - One Step | B - .050 | 10' only on AS |
| | S - Unfluxed | C - .075 | 25' |
| | LF - Lead Free | D - .100 | 50' |
| | | E - .125 | 100' |

VPI OPTICAL INSPECTION SYSTEMS

Superior Optical Inspection with Easy Braid's Unique Endoscope Lens



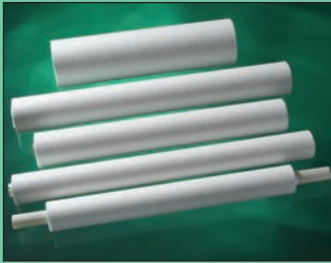
The VPI-1000 Series Optical Inspection Systems change the way technicians "see" array packages. For the first time, operators can check every solder ball, every joint and know the attachment has been performed to the original specification. The VPI-1000 Series Optical Inspection Systems get tighter, closer and lower than any other optical inspection system. Unique to the VPI-1000 Series Optical Inspection Systems is Easy Braid's revolutionary endoscope lens. Capable of rotating 90 left / right and with a 5 angle of swing up / down on the VPI-1000 (180 and 20 on the VPI-1000-XL), operators can inspect under array packages with standoff heights as low as 0.002" (0.051 mm) and with clearances of just 0.043: (1.1 mm) between components. The lens design uses 2 / 3 fewer optical elements than other vision systems. As a result, much sharper and clearer images are relayed to the system's high resolution CCD camera as compared to the "shadowy" images relayed by other systems.

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EasyBraid Co.

STENCIL ROLLS



Material Designed Specifically for SMT Screen Printers

- Less down time, less change over time, and less inventory required
- Material adaptable for all vacuum and non-vacuum machines
- High strength, even when wet
- Exceptionally low lint levels
- Solvent resistant and highly absorbent
- Excellent in both wet and dry applications
- Custom stencil rolls available upon request

COMPLETE LISTING OF STENCIL ROLLS AVAILABLE ON OUR WEBSITE

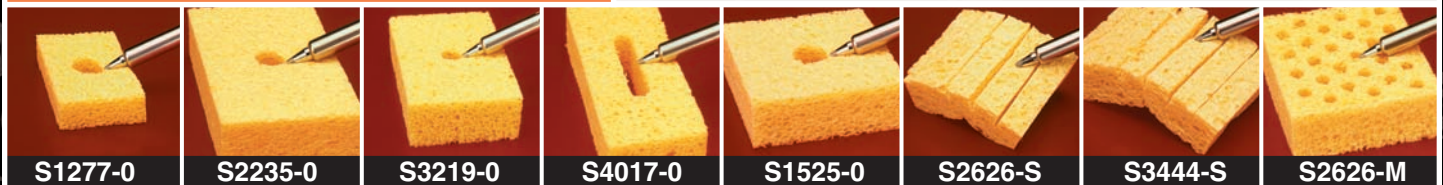
| PART NO. | WIDTH/CORE LENGTH | MAKE | REPLACES OEM ROLL AND MACHINE TYPE | CORE LENGTH | CORE ID | ROLL LENGTH |
|---------------|-------------------|-----------|-------------------------------------|-------------|---------|-------------|
| EB41M1855 | 445/457/41 mm | MPM | P1485 AP & UP Series 3000 18" | 18" | .75" | 55' |
| EB41M1818-1 | 2348/457/41 mm | MPM | P2328 AP Series | 18" | 1.0" | 47' |
| EB41M1812 | 305/457/41 mm | MPM | P2112 AP Series | 18" | .75" | 55' |
| EB41M1809 | 223/457/41 mm | MPM | AP17, 21, 25, 27 UP 2000 | 18" | .75" | 55' |
| EB41M2222 | 550/559/41 mm | MPM | UP3000 22" | 22" | .75" | 55' |
| EB41D1818 | 265/455/41 mm | DEK | DEK 260A #128034 | 18" | .75" | 39' |
| EB41D2112 | 265/305/41 mm | DEK | 265 Series | 12" | .75" | 39' |
| EB41D2120 | 265/530/41 mm | DEK | 265 Series GS #129051 | 21" | .75" | 39' |
| EB41D2121 | 265/540/41 mm | DEK | DEK 265 #112239 | 21.25" | .75" | 39' |
| EB41D2116 | 265/400/41 mm | DEK | DEK 265 GS/GSX/288 Horizon Infinity | 21" | .75" | 39' |
| EB41E1616 | 400/41 mm | EKRA | E4, E5 | 16" | .50" | 33' |
| EB41E2020 | 500/41 mm | EKRA | E4, E5 | 20" | .50" | 33' |
| EB41E2424 | 600/41 mm | EKRA | E4, E5 | 24" | .50" | 33' |
| EB41P1414 | PGI 360/41 mm | PANASONIC | GI Series | 14.18" | 1.5" | 40' |
| EB41P1616 | PGI 410/41 mm | PANASONIC | GI Series | 16" | 1.5" | 40' |
| EB41P1616-108 | PGI 410/41 mm | PANASONIC | GI Series | 16" | 1.5" | 108' |
| EB41P2121 | PGI 540/41 mm | PANASONIC | GI Series | 21.25" | 1.5" | 40' |
| EB41P2821 | MSS | PANASONIC | MSS | 28" | 1.5" | 45' |

SOLDER SOAKERS™



Sponges Designed Specifically for Electronics

- Soldering iron tips cleaned quickly and efficiently
- Custom die-cut sponges available (minimum quantity 2,500)
- Available in standard packages of 10 or 1,000 sponges



S1277-0

S2235-0

S3219-0

S4017-0

S1525-0

S2626-S

S3444-S

S2626-M

COMPLETE LISTING OF SOLDER SOAKERS AVAILABLE ON OUR WEBSITE

| | | |
|---------|---------------|---|
| S1227-0 | 1.2" x 2.7" | OK 45803s |
| S1525-0 | 1.55" x 2.55" | Ungar 9901; Weller SP 60 |
| S2026-S | 2.0" x 2.6" | Plato CS-11; Weller MP |
| S2222-0 | 2.2" x 2.2" | With center hole |
| S2235-0 | 2.2" x 3.5" | Hexacon Thermotrac 1001, 1002; Micro Mini M65, M70 |
| S2235-S | 2.2" x 3.5" | Same as S2235-0 above with slits instead of hole |
| S2235-M | 2.2" x 3.5" | Same as S2235-0 with multiple holes |
| S2626-S | 2.6" x 2.6" | Hakko 927, 928, 936; Plato CS-10; Virtual VS2626; Weller WTCP; EC-3000, EC-4000; Weller TC205 |
| S2626-P | 2.6" x 2.6" | Same as S2626-S with plain smooth top instead of slits |
| S2626-0 | 2.6" x 2.6" | Same as S2626-S with a center hole instead of slits |
| S3219-0 | 3.2" x 1.9" | Metcal; Plato CS-46 |
| S3444-S | 3.4" x 4.4" | Hexacon 810, 812, 890, 891, 892 |
| S4017-0 | 4.0" x 1.7" | Hakko 926, Plato CS-43; OK 15495(S)5 |
| S8517-P | 8.5" x 17" | Sponge sheet |

www.easybraidco.com

sales@easybraidco.com

Phone: 952-929-3040 • Toll Free: 800-840-5394

Toll Free Fax: 800-840-9805 • Fax: 952-929-2765