



The Leader In Integrated Grille Products

PRODUCT ANNOUNCEMENT

Electric SDL Removal Tool - Purchase Program

In response to our clients who work with our S.D.L. Grille products - for the occasional need to remove an S.D.L. part, we are pleased to announce the availability of our NEW ELECTRIC SDL REMOVAL TOOL.

\$1079 Net Per Kit
\$ 20 S&H
\$1099 Total Net

Place your order now for immediate delivery.
Fax: 440-992-7867
e-mail: cmo-order@creativemillwork.com



This kit includes everything you need:

- Removal Tool With Custom Spacer
- Sample Cleaning Cloth
- Sample Alcohol Solution & Citrus Cleaner
- Sample Additional Blades



Tip Sheet For Success!

- Always use standard safety precautions including wearing safety goggles when operating any industrial tool.
- Spray alcohol along the tape area being removed. Continue to spray alcohol (keeping the glass wet) during the removal process - continuous lubrication needed.
- Place blade at an angle. Push blade under tape edge. Continue to push the blade under the tape until the entire length is removed.
- Clean the blade with the citrus cleaner and cleaning cloth provided as needed. Remember to unplug the tool from the electrical power source when cleaning the blade.
- Call our Customer Support Group for additional help.
Ph: 888-759-7121

DISCLAIMER

Proper service and repair procedures are vital to the safe, reliable operation of all power tools as well as the personal safety of those performing the repairs. Standard safety procedures and precautions (including use of safety goggles and proper tools and equipment) should be followed at all times to eliminate the possibility of personal injury or improper service which could damage the window or door. Although this material has been prepared with the intent to provide reliable information, no warranty (express or implied) is made as to its accuracy or completeness. Neither is any liability assumed for loss or damage resulting from reliance on this material. In no event will Creative Millwork be liable for any damages, direct or indirect, consequential or compensatory, arising out of the use of this material or the use of the removal tool.