

friendly green™ presaturated wipes



- **aggressive cleaning action**
- **non flammable**
- **non corrosive**
- **biodegradable solution**
- **environmentally safe**
- **cfc-free**
- **pleasant scent**
- **safe for stencils**
- **operator safe**
- **voc compliant**
- **7"x7" ,100/container, 12 containers/case**

friendly green™ wipes are low linting and specifically designed to remove all solder pastes, resins, water-soluble, no-clean, lead and lead-free from stencils, screens, misprints and other surfaces. **friendly green™** wipes are super tough on contaminants, yet friendly to stencils, people, and the environment.

friendly green™ wipes are exceptionally effective in cutting through tough, dried on solder paste and flux residues. Yet, it causes no harm to any of the stencil's construction materials such as the aluminum frame, stainless steel or polyester screen and stainless steel, brass or nickel metal etched foil.

friendly green™ wipes are saturated with low-toxicity compounds and the product contains no "solvents which is conducive to employee's safety environment. All of the components are biodegradable, so they won't accumulate in the environment. **friendly green™** wipes meet or exceeds current and reasonably anticipated VOC requirements (EPA, AQMD, SCAQMD). They also contains no Clean Air Act Hazardous Air Pollutants (HAPs), nor is it a RCRA hazardous waste in and of itself when disposed.

In addition to **friendly green™** wipes, **friendly green™ solution** is available in one gallon (3.8 liter), five gallon (18.9 liter), and fifty five gallon (208 liter) containers for immersion cleaning applications (such as ultrasonic) and also in a 32 ounce (0.95 liter) trigger spray for manual stencil cleaning applications.