



KLEENSEEK™

FOAMING BATTERY CLEANER



Use KLEENSEEK™ on terminals, cables, hold downs, and boxes to clean and detect acid leaks. Wherever acid is present, KLEENSEEK™ will turn bright red. KLEENSEEK™ dissolves and neutralizes both acid and corrosion simultaneously. When neutralized, color shows yellow.

800-890-7935

www.wellworthproducts.com

Directions:

1. Shake well before using.
2. Spray KLEENSEEK™ on the battery anywhere corrosion is present including cables and clamps.
3. Allow product to dwell for a few moments. If acid is detected, the product will turn from yellow to red.
4. Rinse treated area with a gentle stream of water or wipe clean.
5. Severe corrosion may require a repeat application and/or scrub terminals with a non-metallic brush.
6. Repeat above procedure to check if corrosion has been removed. Finish by spraying LIFE GUARD™ Battery Protector and/or installing Well Worth® battery pads.

Product Number and Packaging:

#1017 – 12/CS

CONTAINS: Isobutane (CAS 75-28-5), Triethanolamine (CAS 102-71-6), 2-Butoxyethanol (CAS 111-76-2)

KEEP OUT OF REACH OF CHILDREN

For more information, refer to the Well Worth Safety Data Sheet Chemtrec (USA)
800-424-9300



WARNING: Contains gas under pressure: may explode if heated. Pressurized container: may burst if heated. Causes eye irritation.

PRECAUTIONS: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not pierce or burn, even after use. Wash thoroughly after handling.

FIRST AID: IF ON SKIN: Wash thoroughly with soap and lukewarm water. If symptoms persist, seek medical attention. IF IN EYES: Check for and remove contact lenses. Rinse with water. If symptoms persist, seek medical attention. IF INHALED: Remove to fresh air. If not breathing, give artificial respiration and obtain immediate medical assistance. IF INGESTED: If swallowed, call a Poison Control Center or doctor immediately. Do not induce vomiting. Provide general supportive measures and treat symptomatically.

STORAGE: Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place.

DISPOSAL: Dispose of contents/container in accordance with local/regional/national/international regulations.