

Electro-Wash® Delta Frequently Asked Questions

1. What is Electro-Wash® Delta and what does it do?

Electro-Wash® Delta Cleaner Degreaser is an extra strength, nonflammable electronics cleaner and degreaser. Available as both a liquid and a high-pressure aerosol cleaning agent, this cleaner quickly removes oxide particles, dust, oil and grease – evaporating quickly without leaving residue. Electro-Wash® Delta contains AK-225 replacement technology that enhances and improves its cleaning performance.

2. What's makes Electro-Wash® Delta unique?

Electro-Wash® Delta contains AK-225 replacement technology, formulated to remove all ozone depleting compounds while still offering outstanding nonflammable performance. This new chemistry enhances and improves Electro-Wash Delta's cleaning performance.

3. Why was AK-225 discontinued? Is it still available?

AK-225 was subject to the EPA phase out of HCFCs (Class 2 ozone depleting substances). This restriction went into effect January 1, 2015. The AK-225 aerosol product is still available in until the inventory is depleted, and will not be manufactured afterwards. All liquid products that contained AK225 are no longer available nor offered for sale.

4. What are the features and benefits of Electro-Wash® Delta?

Features

Non-corrosive
Nonflammable
All Way Spray Valve
Fast drying
Leaves no residue
Extra strength formula

Benefits

Safe for metals
Can be used on energized equipment
Apply at any angle
Minimum cleaning downtime
No rinse procedure required
Removes oil, grease, dirt, silicone, adhesive
and other contaminants

5. Where do I use Electro-Wash® Delta?

Electro-Wash® Delta is engineered for cleaning circuit boards, breakers, motors and generators, plugs and sockets, potentiometers, relays and contacts, selector switches, solenoids and switching devices. Be sure to test on sensitive substrates such as polycarbonate, styrene, PPO and acrylics before use.

6. Is Electro-Wash® Delta safe for plastics, such as those found on plug connectors?

Electro-Wash® Delta is not recommended for plug connectors, ice cube relays, or other areas where a polycarbonate, styrene or solvent-sensitive components are found. For these application we recommend the plastic safe contact cleaner **Pow-R-Wash™ Delta**.

7. How do I use Electro-Wash[®] Delta?

Using Electro-Wash[®] Delta is easy. Position the aerosol 4-6 inches from surface to clean. Spray the surface from top to bottom, allowing the liquid to flush away dirt and dissolved oil and grease. Once the surface is dry perform an inspection to insure complete cleaning. For more precise application use the attached extension tube.

8. What is the shelf life of Electro-Wash[®] Delta?

Five (5) years from the manufacturing date stamped on the container.

9. How do I determine if this is the right product for my application? How can I get a test sample for evaluation?

Contact our technical service hotline at 800-645-5244 x 137 for application specific recommendations. We will be able to offer expert guidance for any of your requirements. For availability, pricing, or other requirements, contact a Chemtronics Sales Manager, or Chemtronics Customer Service, at 800-645-5244 x 154.