

Polywater[®]

Type KC[™]



CONTACT CLEANER



Fast-Acting and Precise for Cleaning Around Energized Electrical Enclosures, Apparatus and Sensitive Electronics

Polywater[®] Type KC[™] effectively cleans contacts, breakers, controls, switches, substation relays, busbars, meters, traffic control electronics, cables, and circuit boards. Polywater Type KC has low VOCs (volatile organic compounds) and contains no ozone-depleting chemicals. It is safer to use in confined spaces compared to chlorinated solvents.



FEATURES AND BENEFITS

- **NO RESIDUE**
Evaporates completely
- **NONCONDUCTIVE**
Will not short across typical electrical voltages once evaporated
- **NO FLASH POINT**
Safe and nonflammable
- **COMPATIBLE**
Suitable to use on most types of plastic, metal, and rubber
- **SAFE**
Replaces chlorinated electrical cleaners

polywater.com | +1 651-430-2270



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
KC-16 [†]	16 oz (475 ml) Aerosol Can	12

[†] Not available in Europe and Middle East.



SPECIFICATIONS AND APPLICATIONS

- **Dielectric Strength:** >25kV at a 100-mil gap per ASTM D877 standard test method.
- **Flash Point:** None per ASTM D93 standard test method.
- **Residue:** <100 ppm per ASTM D2369 standard test method. Leaves no residue.

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IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from a product's use, regardless of the legal theory asserted.

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Polywater[®]
Solutions at work.

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