



# PRODUCT DATA

## PICO WELD KOTE Anti-spatter Compound

**PICO WELD KOTE** is an environmentally friendly, water-based anti-spatter compound to help fabricators weld metals more productively. This unique value-added orange-colored, water-based chemical is designed to protect metallic surfaces against hot welding spatter sticking to work surfaces, welding gun nozzles, tips, jigs, and fixtures. **WELD KOTE** is safe and easy to use, concentrated, non-staining, non-tacky, non-foaming and produces a clear, dry-to-the-touch protective film that is easy to clean.



**WELD KOTE** is highly active and does not contain oil, petroleum, waxes, silicones, nitrites, or any known carcinogens. **WELD KOTE** is typically used and applied as received by spray or flow-on methods at ambient temperatures before welding. (Note: For some applications, it may be diluted up to 50:50 with water because of its concentrated formulation.) **WELD KOTE** has excellent metal wetting characteristics so that it provides a comprehensive, evenly coated surface. **WELD KOTE** is easily cleaned, when necessary, with water-based alkaline cleaners and is non-interfering with subsequent metal treatments such as painting or plating. (Contact **PICO** for our recommended cleaners.)

**WELD KOTE** should be considered by all metal fabricators, processors, and steel service centers to eliminate problems such as fumes, odors, clean-up costs, and sticking spatter when welding. **WELD KOTE** is available in gallons, pails, drums, and totes.

**PICO Chemical Corporation** is an ISO 9001:2008 certified manufacturer of value-enhanced specialty chemicals and lubricants to clean, condition, lubricate, and protect metalworking, metal finishing, cutting and welding related processes since 1976.

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### Pico Chemical Corporation

Phone 708 757-4910 • Fax 708 757-4940

e-mail [info@picochemical.com](mailto:info@picochemical.com) • [www.picochemical.com](http://www.picochemical.com)

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