

QuestSpecialty

**ARC**  
Anti-Spatter

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## Water-Based Anti-Spatter

Antisalpicaduras a base de agua

Non-Flammable and Non-Toxic

Silicone Free

Prevents Flash Rusting  
and Spatter Build Up

No Chlorinated Solvents

### DANGER/PELIGRO:

**EXTREMELY FLAMMABLE AEROSOL. CONTAINS GAS UNDER PRESSURE; MAY EXPLODE IF HEATED. AEROSOL EXTREMADAMENTE INFLAMABLE. CONTIENE GAS A PRESIÓN; PUEDE EXPLOTAR SI SE CALIENTA.**

**NET WT. 14 OZ. (397 g)**

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SDS AND  
PRODUCT INFO



*Water-based formula is economical and safe. This silicone free formula provides an efficient and effective coating that stops the formation of spatter build up on nozzles, tips, and metal surfaces. Residual spatter is easily wiped away instead of using a chisel, grinder, or wire brush saving you time. Once welding is complete the coating can be quickly removed by wiping with a cloth or rinsing with water or a solvent to allow for paint.*

**Applications:** For use on bench top splash guards, contact tips, electrode holders, metal molds, Mig and Tig tips, resistance welding tips, tools, and weldments.

**DIRECTIONS:** Shake container well before using. Clean surface before application. Holding can 8-12" from the surface, spray a light film evenly over the area to be welded as well as the tips and nozzles. After welding job is complete wipe or rinse treated areas before painting or reapplying if necessary.

**MODO DE EMPLEO:** Agite bien el recipiente antes de usarlo. Limpiar la superficie antes de la aplicación. Sosteniendo la lata a 8-12" de la superficie, rocíe una película ligera uniformemente sobre el área a soldar, así como sobre las puntas y boquillas. Después de completar el trabajo de soldadura, limpie o enjuague las áreas tratadas antes de pintar o volver a aplicar si es necesario.

**DANGER:** Extremely flammable aerosol. Contains gas under pressure; may explode if heated. May be fatal if swallowed and enters airways. Keep away from heat, sparks, open flames, and hot surfaces. -No smoking. Do not spray on an open

flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. IF SWALLOWED: Immediately call a poison center or doctor. Do NOT induce vomiting. Dispose of contents and container in accordance with local, state, and national regulations.



**PELIGRO:** Aerosol extremadamente inflamable. Contiene gas bajo presión; puede explotar si se calienta. Puede ser mortal si se ingiere y penetra en las vías respiratorias. Mantener alejado del calor, chispas, llamas abiertas y superficies calientes. -No Fumar. No rocíe sobre una llama abierta u otra fuente de ignición. Envase a presión: No perforar ni quemar, incluso después de su uso. Proteger de la luz solar. No exponer a temperaturas superiores a 50°C/122°F. EN CASO DE INGESTIÓN: Llame inmediatamente a un centro de toxicología o a un médico. NO induzca el vómito.

Deseche el contenido y el contenedor de acuerdo con las regulaciones locales, estatales y nacionales.

**CONTAINS (CAS#):** Water (7732-18-5), Butane (106-97-8), Mineral Oil (8042-47-5), Propane (74-98-6), Sorbitan Oleate (1332-43-8).

**HMS RATINGS:** Health - 3, Flammability - 3, Reactivity - 0, Personal - A.

**ITEM 580000001-16AR**  
Made in USA

