

Ashburn Anti-Spatter

Features & Benefits

- Water-Based Formula
- Safe - Non-Flammable – Biodegradable
- Solvent free, Non-VOC formula
- Contains No silicone
- Protects work pieces, fixtures and equipment

PRODUCT DESCRIPTION

Ashburn Anti-Spatter is a solvent-free, water-based product for use in welding operations to prevent the adherence of spatter. It is a dual-purpose product that can also be used to clean and degrease the work piece prior to welding. This formula works well on ferrous and nonferrous materials.

Ashburn Anti-Spatter is a safe, biodegradable product. This water-soluble product reduces fumes and the risk of flash fires, and can be easily rinsed away after use. It does not contain silicone and will not interfere with painting or coating operations performed after welding.

APPLICATIONS

Use **Anti-Spatter** to clean and degrease the work piece prior to welding. Use to protect from weld spatter on the work piece and welding equipment including fixtures, clamps, torches, nozzles, vices, jigs and tables.

DIRECTIONS

Product is ready-to-use. Dilution is not necessary. For cleaning, spray the work piece and rinse or wipe away dirt and grease prior to welding. To protect from weld spatter, spray a thin protective film on the work piece and work areas. After welding, rinse with water and dry before painting or plating.

PACKAGING

M-25779	QT with Trigger Sprayer
M-25771	1gal (4)
M-25775	5gal
M-25777	55gal
M-25773	275gal



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