

# Biosolutions Anti-Spatter

**ENVIRONMENTALLY SAFE, WATER BASED  
WELDING ANTI-SPATTER PROTECTS SURFACES  
FROM SPATTER, SLAG, AND SCALE**

Biosolutions Anti-Spatter is a proprietary chemical formulation designed to protect fabricated parts & welding tips from excess build-up on work surfaces.

## FEATURES & BENEFITS

Unique characteristics of Biosolutions Anti-Spatter make this a superior solution when your welding application requires effortless spatter removal. These characteristics include:

- Protective Barrier: Extends welding nozzles & tip life for added cost savings
- Rust Inhibition: Superior performance in ASTM D1748 humidity cabinet
- Spray or Dip: Equally effective in either major application method
- Automated or Manual: Can be used with robotic applications in conjunction with torch cleaning stations, or manual welding
- Supports Multiple Fabrication Processes:
  - Gas Metal Arc Welding (GMAW - MIG)
  - Stick Metal Arc Welding (SMAW – Stick)
  - Flux-Cored Arc Welding (FCAW – Flux-Cored)
  - Laser / Plasma Cutting
- Water Based:
  - Safe & easy work area clean up
  - Safer for your employees
  - No more dirty cups of gel-based product
- Less Maintenance Equipment:
  - No More Wire Brushes (slag removed with Welpers alone)
  - No More Tip Gel

## SAFE FOR EMPLOYEES & ENVIRONMENT

Biosolutions Anti-Spatter is a water-based, environmentally-friendly and worker-friendly product. (See: Safety Data Sheet)

## ECONOMICAL

Biosolutions Anti-Spatter significantly increases nozzle & tip life which extends active welding, increases productivity, and reduces scrap.

***Call us to put Biosolutions Anti-Spatter to work for you!***

## TECHNICAL INFORMATION

- Color – Clear amber
- PH – 9.4 – 11.0
- Odor – Mild
- Aerosol Free
- Non-Flammable
- Non-Hazardous
- Ready To Use

**biosolutions**

*Sustainable, Versatile, Economical*

1800 Industrial Park Dr, Grand Haven, MI 49417

P 616-846-1210 | F 616-846-1254

[biosolutionsllc.com](http://biosolutionsllc.com)