

# E-WELD PLASMA<sup>™</sup>

Long lasting protection for laser and plasma cutting tables

E-WELD Plasma<sup>™</sup> is a ceramic anti-spatter solution that is applied to laser and plasma cutting tables to reduce the buildup of slag over time.

This simple preventative measure keeps the slag from adhering to the slats in cutting tables, allowing it to be easily removed before it builds up and becomes problematic. This significantly decreases the amount of time and effort needed to clean slag off cutting tables, which saves you a great deal of labor time – and associated costs – in plant maintenance.

#### Now compatible with wet tables.

Description	Size		Order No.	(M)SDS	Std. Pkg.
	Metric	US Gal			
Aerosol	400 ml	13.55 oz	53-F 602	L-174	12
Sprayer	1400 ml	34 oz	53-L 126		1
Liquid	10 kg	22 lbs	53-F 605	L-142	1

Color: White

## **Tech tip!**

Stack multiple cutting tables behind one another and slightly offset them from one another so all the slats on each table are exposed. This will allow you to coat multiple cutting tables at once, saving even more time.



## Benefits

- Greatly reduces the amount of time required to remove slag from cutting tables
- Spend less time on equipment maintenance and more time on revenue generating activities
- Can also be applied to other equipment that is exposed to weld spatter or slag
- Spray gun applicator dispenses a thin, even layer to help prevent wasteful over application
- Can be applied to wet or dry cutting tables

### Features

- Ceramic formula provides long lasting protection, even in the presence of extreme heat
- Spray gun applicator allows you to quickly and easily dispense the product across large surface areas
- Each 10 kg container provides enough antispatter to cover 50-100 m<sup>2</sup> (square meters)
- E-WELD Plasma can be painted on manually or sprayed on with the applicator; just stir the solution prior to use
- Use a degreaser like SURFOX Pre-Weld to clean slats prior to use to ensure a strong, adhesive coating