

TYPICAL CHARACTERISTICS:

Appearance	Clear colourless liquid
Physical State	Liquid
Flash Point	> 100°C
Boiling Point	98°C
Freezing Point	0°C
Specific Gravity	1.01-1.04
pH	10-11.5
Odour	No added odour
Density	8.34 – 8.67 lb/gal
Water Solubility	100%

SDS AVAILABLE AT: SimpleGreen.com.au

TYPICAL USES: Protects welding equipment and work surfaces from unwanted spatter. See label for additional uses.

SAFETY: No special PPE requirements for handling. Safe work practices are recommended such as the use of safety glasses, goggles or shields. PVC or nitrile gloves are suggested for individuals prone to dry skin.

SIMPLE GREEN® ANTI-SPATTER

High performance, solvent-free spatter release solution specially formulated for the welding industry

UNIQUE FEATURES

- Not classified as hazardous according to Model Work Health & Safety Regulations and GHS Criteria
- No special PPE requirements for handling (safe work practices are recommended)
- Not classified as hazardous for transport
- Ready-to-use formula goes on easily and quickly
- Non-flammable, non-corrosive, readily biodegradable formula
- Solvent and silicone free
- Does not contain Methylene Chloride
- Safe for aluminium, steel and other metal surfaces
- No added colour or scent
- Keeps nozzles, diffusers, tips and shrouds clear of spatter build-up
- Helps maintain optimum equipment performance and lifespan
- Prevents weld spatter from sticking to tables, jigs and other metal work surfaces
- Rinses residue-free for use prior to plating or painting
- Reduce costly, time-consuming spatter removal that can cause inconvenient and costly downtime

APPLICATIONS

Protection from welding spatter for:

- Welding equipment, torches and nozzles, work pieces, tables and jigs, vices, pliers and other tools
- Safe for painted and plated metals, aluminium, steel and other metal surfaces
- Apply to surfaces adjacent to welds to prevent unwanted spatter impact
- Protects vices, pliers and other tools from damage
- Use in place of scraping, grinding and other potentially dangerous and damaging spatter control methods
- Ideal for use in automotive, manufacturing, engineering, utilities, transportation, architectural, construction, government, and military industries

DIRECTIONS FOR USE

1. Spray on areas to be protected from spatter: nozzles, diffusers & tips, and surfaces adjacent to weld
2. After welding, rinse with water and dry prior to plating or painting



PART#	SIZE	UNITS	CASE WEIGHT	CASE DIMENSIONS (CM)	ITEM UPC
SG13452	946 ml	12	13.60 kg	14.25 x 12.38 x 11.75	0-43318-13452-4
SG13454	3.78 L	6	24.95 kg	13.00 x 13.00 x 12.50	0-43318-13454-8
SG13457	18.9 L	1	21.32 kg	25.4 x 30 x 38.8	0-43318-13457-9