

Simple green

... It Works!

Simple Green & Welding

SPATTER is a by-product of the Arc Welding process.

Molten metal is blown out during welding. Upon contact with another material it cools and if contact with metal is made, Spatter stick, literally welding itself to its host. Removal of Spatter is done by way of a grinder or file. This is messy and time consuming. Along come „anti-spatter“ liquid which, when sprayed on the potential host metal, set up a barrier on to prevent sticking. Spatter can then be brushed off with a wire brush.

Our discovery of a new Simple Green application occurred when a manufacturer ran out of his anti-spatter liquid. Knowing that Simple Green is capable of all sorts of applications, he tried Simple Green in place of his anti-spatter liquid.

HE REPORTED TOTAL SUCCESS!!

Use Simple Green at a 20% dilution ratio with water (1 part Simple Green to 4 parts water).

BENEFITS: ***No fumes generated by extreme heat***
Leaves no residue
Costs less than branded anti- spatter liquids

SAVE TIME, LABOR and MONEY!