



ANTI-SPATTER NOZZEL & SHIELD

Water Based Weld-Spatter Agent

DESCRIPTION

Anti-Spatter liquid is a water based, paintable, cost effective and non-flammable agent for the prevention of weld-spatter adhering to metal surfaces during the welding process.

Anti-Spatter liquid has outstanding performance preventing spatter sticking to a wide range of steels, including mild steel, stainless, steels and aluminium.

Anti-Spatter liquid avoids the need for mechanical abrasion or grinding of weld spatter following welding. It contains corrosion inhibitors for base metal protection. It increases the life of torch components saving time and money. Eliminates spatter build up which results in poor gas flow causing pitting, porosity and burnbacks.



CAUTION

DIRECTION FOR USE

Welding Torch

Spray Anti-Spatter liquid before welding in a thin and uniform film onto the areas to be protected. Hold spray can approximately 30 cm from the surface to be protected. Also use the spray to protect the interior and exterior of nozzles, the end and outer surface of contact tips, and all other potential areas which are subject to weld spatter. It may be advisable to spray diffusers and the base of the nozzle support as well.

Base Metal

Spray Anti-Spatter liquid hold spray can approximately 30cm from surface to be protected. Spray a thin uniform coating. Do not over apply solution as excessive solution application may be detrimental to the weld quality.

Application Methods

Hand held spray applicator for welding torch components and base metal areas. Wiping and mopping may be used for base metal large areas.

NOTE

To remove Anti-Spatter liquid after use, clean the surface with Prosol Solvent Degreaser or equivalent steel compatible degreaser.

CAUTION

Avoid contact with eyes. Used in a well ventilated area.
Avoid prolonged skin contact (>24 hours).

PRICE LIST

PRODUCT CODE	DESCRIPTION	PRICE (RM)
A5255000010	ANTI-SPATTER NOZZEL & SHIELD	