

ASW 300

*Water Based Eco Friendly
Anti Spatter Liquid*

Benefits :

- As an effective anti spatter it promotes quality welds due to non-build up of molten spatters.
- Eliminates the need for hard chiseling and grinding for spatter removal after welding, thereby reducing expensive down time.
- Non hazardous and non -flammable, contains no petroleum solvents.
- No toxic gas generation, and does not leave any residual odour.
- Replaces conventional oil based anti spatters which normally interfere with welding operations.
- No residue formation thereby facilitating clean non-defective, radiographic quality welds.
- Highly economical as it replaces costly aerosol cans and can be diluted with water in the ratio varying between 1:3 & 1:15.
- ASW 300 can be safely used on surfaces which require painting after completion of welding operation without the need to rinse or clean the anti spatter fluid, thereby reducing cost significantly.

Applications :

- As anti spatter for **MIG, TIG** and **SMAW** welding processes.
- Spraying on nozzle tips prevents clogging of nozzles in **MIG** welding.

Mode of Application :

- Brushing / Spraying after dilution with water.

Characteristics	Test Method	Unit	Specifications
Appearance	Visual	–	Clear
Colour	Visual	–	Blue
Density @ 27°C [approx.]	*CTM	gms/cc	1.0 ± 0.1
Flash Point	ASTM D-92	°C	None
Fire Point	ASTM D-92	°C	None
pH	*CTM	-	8 - 10

*CTM=Corporate Test Method

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice
This supersedes our previously issued data sheets.

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