

ANTI SPATTER

Prolongs nozzle life

Prevents spatter
adhesion

Biodegradeable

Non Flammable



Pre-welding spray to prevent spatter adhesion

Cyndan Anti Spatter is ideal for all types of welding. It has been proven to protect surrounding metal from molten metal spatter during the welding process. It is also used for preventing the welding tip nozzle from clogging. (eg; mig welders)

Cyndan Anti Spatter is non flammable and contains no petroleum solvents, no offensive odour or fumes. It is safe to the skin and It does not leave petroleum odour residue on hands.

Cyndan Anti Spatter is biodegradeable.

It does not need to be rinsed clean prior to painting the welded surface, thus saving time and resources.

Cyndan Anti Spatter dilutes with 5 parts water costing a fraction of the cost of aerosols. At least 10 cans are required to duplicate the result of 1 litre of Cyndan Anti Spatter. It also prolongs the life of the welding nozzle beyond normal expectancy.

Independently tested by a registered N.A.T.A. (National Association of Testing Authorities) Laboratory and has been found to surpass the following Australian standards:

RADIOGRAPHY:

AS 2177.1 - 1980

AS 1554.1 - 1991

Diffusible Hydrogen determination AS 3752

NON AEROSOL

WATERBASED

NO HARMFUL FUMES WHEN WELDING



CYNDAN

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OWNED



Est. 1978