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PRODUCT DATA

SR -ANTI SPATTER SPRAY NON SILICONE

FOR USE ON AUTOMOTIVE APPLICATIONS AND IN PAINT SHOPS WHERE SILICONES CAN NOT BE TOLERATED

DESCRIPTION

A straw yellow heat resistant anti spatter fluid packed in an aerosol can. Its function is to prevent the adherence of weld spatter to the nozzles and shrouds of gas shrouded welding equipment. This separating film enables any weld spatter to be quickly and easily removed without damage to the nozzle and shroud. Accumulated spatter restricts the flow of inert gas to the hot weld permitting atmospheric contamination causing the weld to weaken and therefore must be regularly removed during a welding operation.

APPLICATIONS

- Nozzles and shrouds of gas shrouded welding equipment to prevent adhesion of weld spatter and damage from cleaning.
- Protects jigs from becoming unserviceable due to build up of spatter.
- Protects workpieces such as threads and machined parts from spatter adhesion when welding in restricted spaces.
- Can be used to protect surrounding surfaces from electric arc welding spatter.

BENEFITS

- Extends the life of nozzles and shrouds.
- Protects surrounding equipment and work pieces from spatter damage.
- Does not interfere with adhesion qualities of paint.
- Does not cause fish eye effect on paint.
- Allows subsequent coating without removal.
- One application remains intact through many operations reducing time lost for re-application.

HOW TO APPLY

Spray first into the nozzle and the inside of the shroud. Then spray on the outside of the shroud. A thin layer is sufficient. Surrounding equipment may be sprayed with a thin layer to prevent adhesion.

PACKAGING

400ml

1-700 0316