

Benefits :

- Prevents spatter build-up on the inside of the nozzles of MIG welding torches.
- Avoids flying metal particles from sticking on the parent metal.
- Eliminates need for hard chipping and grinding.
- Provides good corrosion protection.
- Promotes quality weld due to non-buildup of spatters.
- Low down time, provides increased production efficiency.
- Gives aesthetic look to finished jobs.
- Ozone friendly propellant promotes clean environment.

Applications :

- For all types of welding.
- Highly effective on MIG, TIG & SMAW welding.
- For spraying on sides of the 'to be welded' surfaces.
- As a temporary rust protection for welded surfaces.

Method for use :

- Shake can well before use.
- Spray outside and inside of the welding torch before commencing welding.
- Procedure to be repeated after 8 to 10 runs of welding.
- In case of minor spatter build-up after prolonged use clean the spatters which will easily come off.
- Keep the Aerosol Can 6" to 10" away from the job as per convenience at the time of spraying.

Characteristics	Test Method	Unit	Specifications
Colour	Visual	–	Colorless
Density @ 27°C	*CTM	gms/cc	0.67±0.02
Propellant	–	–	Non CFC

*CTM=Corporate Test Method

Packing : 500 ml Aerosol can
 Carton Size : 10/25 cans per carton

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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