

Graphite Spray

A Graphite Based Dry Bonded Coating

Benefits :

- A fine blend of colloidal graphite with compatible synthetic resin binder.
- Performs well at elevated temperatures.
- Excellent lubrication under extreme pressure and heavy loads.
- Penetrates well in hard to reach areas.
- Non staining and non oily.
- Dry Coating most suitable for dirty and dusty environments.
- Fast drying.
- Highly economical.
- Eco-friendly propellant promotes clean environment.

Applications :

- For valves, springs and other mechanical assemblies.
- Cams, slides, guideways, mating, components, Textile Machines.
- Packaging machines, chute, rails, tracks.
- Non conductors and gasket coatings.

Characteristics	Test Method	Unit	Specifications
Colour	Visual	–	Blackish
Density @ 27°C	*CTM	gms/cc	0.95±0.02
Film Type	Visual	–	Dry
Film Appearance	Visual	–	Uniform Black Coating
Average Film Thickness	*CTM	μ	6 - 8
Drying Time			
Touch Dry	Visual	minutes	15
Tack Free	Visual	minutes	30
Propellant	–	–	Non CFC

*CTM=Corporate Test Method

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

Method of use : For effective spraying shake the Can vigorously for at least a minute before use. Spray from a distance of 6” to 8” inches from the object.

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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