Dry Graphite Spray TC 73



Product description

Dry Graphite Spray TC 73 forms a quick-drying film that provides long lubrication and protection from extreme pressures and temperatures. A pure graphite spray is used for the treatment of sealing surfaces and the lubrication of sliding surfaces in dusty surroundings or where there is high exposure to water. Graphite is a grey crystalline allotropic form of carbon and when presented as graphite spray is an extremely efficient lubricant.

Applications

Use anywhere a dry lubricant is essential: machinery, winches, chains, locks, tools, conveyor parts, drawers, doors, hinges, flat springs, mechanisms, tracks, instruments, oven parts, wire rope, window slides, die casting machines, pre-assembly operations.

Advantages

Dry film lubricant designed to provide life time lubrication for lightly loaded or slow moving, sliding surfaces • It forms a bonded film of graphite which reduces friction and wear. • The unique graphite particle alls in the rough surface features, thus reducing the co efficient of friction.

Handling instructions

Shake the can well before use, till the movement of steel ball inside the can is audible. Keep away from open flame & heat. Do not store above 50°C .Contents under pressure. Highly flammable material. Check for compatibility before use. Use a brush to remove hard deposits from the chain. Refer MSDS for more information about safe use, physical & health hazards.

Technical Properties

Parameter	Value	Unit	Standard
Appearance	Black film		
Density	~ 0.80	g/cc	
Film thickness	15	Microns	
Drying time	~10	Minutes	
Flash point	< 0	٥С	ASTM D 566

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