

# 6MS.005 Graphite Aerosol

## Application

- Dry/Cure lubrication for all materials
- Anti-seizing for all materials
- Demolding

## Overview

Graphite aerosol enables lubrication of metal, plastic or grease-free rubber pieces. Its binder allows to fix, on different materials, a graphite powder film with a very thin granulometry almost without overthickness.

**Caution, this graphite aerosol is an electrical conductor.**

## Technical data

Properties	Unit	013-0001
UN code		UN 1950
Aspect		Liquid, black
Solid content	%	25
Density	g/m <sup>3</sup>	0,87
Average granulometry	µm	2
Flash point	°C	< 21
Temperature stability	°C	-15 to +1,500

Physical variables included in this documentation are provided by way of indication only and do not, under any circumstances, constitute a contractual undertaking. Please contact our technical service if you require any additional information.

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## Instructions for use

- Use on clean and degreased surfaces.
- Shake the aerosol before use.
- Spray approximatively at 20 cm from the surfaces to be treated.
- Let dry a few minutes.

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