



DSC Chemical

Mould Release

Product Description

DSC Mould Release is material liberator packed print in aerosol form .

- No decomposes to form carbon mold . Maintenance And cleaning mold reduced . No change light color even though .
- Raise amount production because prevent the occurrence attachments .
- Common products Work on temperature low and also high , no gummy , no poisonous And Can used on humidity tall .
- Made from silicone base .

Application

- Goods from rubber like tire shoes and tools electricity .
- Mold glass
- Plastic, melamine, polys molds almost all type plastic .
- Place And spreader glue .

How To Use

- Can shaken formerly enough .
- Spray toward surface with distance approximately 15-20 cm from surface the .
- For avoid blockage on hole sprayer , preferably after Usage come back can the And spray until clean gas comes out .

Chemical Characteristics

BOILING POINT Range	-41.4 °F to 159 °F	SPECIFIC GRAVITY (H ₂ O = 1)	1.1
PRESSURE PSIG @ 70 °F	56	MELTING POINT PH Liquid	N/A
DENSITY Heavier than water	4.0	EVAPORATION RATE (Butyl Acetate = 1)	>1
Solubility in water Nil		Appearance an Odor Amber / Solvent	

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