Ejector Pin Lubricant





Part No.	Description	Size	
MEL501	Ejector Pin Lubricant	500 ml / 18 oz	12

Non-soiling lubricants that keep moving parts running smoothly and prevent damage due to breakage and seizing. For Slides and Ejector Pins.

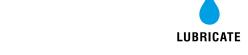
Features

• Thin-film lubrication, long-term action, good protection from corrosion.

- Application temperature range : $-30^{\circ}\text{C} +150^{\circ}\text{C}$.
- Supplied in aerosol or paste form, all aerosols are free of fluorocarbons.

Maintenance Lubricant





Part No.	Description	Size	
MWD501	Maintenance Lubricant	500 ml / 18 oz	12

A multi-purpose product for lubricating, cleaning, dewatering, penetrating and corrosion protection. Can be used in endless applications on all metallic surfaces including moulds, chains, gears, tools, etc.

Features

- · Long lasting lubrication moisture displacement.
- Forms a temporary anti-corrosion coating.
- · Penetrates rust and corrosion.
- Contains PTFE for improved lubrication and load resistance.

Ejector Pin Lubricant







Part No.	Description	Size	
MLF501FG	Ejector Pin Lubricant	500 ml / 18 oz	12
Non-soiling lubricants that keep moving parts running smoothly and prevent damage due to breakage and seizing.		Features • For Slides and Fiector Pins.	

- Thin-film lubrication, Food Grade, long term action, good protection from corro-
- Operating Temperature up to 260°C.

Spray Can Holder



Number of cans	Length	
2	170 mm	1
3	250 mm	1
4	330 mm	1
	2 3 4	2 170 mm 3 250 mm

Material: Stainless Steel



Ejector Pin Lubricant - Food Grade







Part No.	Description	Size	
MLF500FG	Ejector Pin Grease	0,5 kg	1

Non-soiling lubricants that keep moving parts running smoothly and prevent damage due to breakage and seizing. For Slides and Ejector Pins. Thin-film lubrication, Food Grade, long term action, good protection from corrosion. Operating Temperature - upto 270°C.

Ejector Pin Lubricant - Food Grade







Part No.	Description	Size	
MLF080	Ejector pin Grease	80 ml.	1
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Non-soiling lubricants that keep moving parts running smoothly and prevent damage due to breakage and seizing.

Features

- · For Slides and Ejector Pins.
- Thin-film lubrication, Food Grade, long term action, good protection from corrosion.
- Operating Temperature up to 260°C.

Copper Anti-Seize Assembly Compound





Part No.	Description	Size	
MCS500	Copper Assembly Compound	0,5 kg	1

Mouldpro Copper Anti-Seize ensures rapid and easy assembly of threaded parts. It allows correct torque to be applied by eliminating thread interference.

Mouldpro Copper Anti-Seize paste prevents seizing and galling and gives quick and easy breakout of threads, gaskets and packings even after long exposure to high temperature, corrosive conditions or extreme surface pressures. It also reduces wear in areas of high friction. Temperature up to 1.100°C.

Copper Anti-Seize Assembly Compound







Part No.	Description	Size	
MCS080	Copper Assembly Compound	80 ml.	1

Mouldpro Copper Anti-Seize ensures rapid and easy assembly of threaded parts. It allows correct torque to be applied by eliminating thread interference.

Features

- · Prevents seizing and galling.
- Gives quick and easy breakout of threads, gaskets and packings even after long exposure to high temperature, corrosive conditions or extreme surface pressures.
- Reduces wear in areas of high friction.