

Lubricants — continued

Clear Mechanical Oil



CMO – Clear Mechanical Oil

- Clear mechanical oil for many general lubricating applications
- A blend of high purity mineral oils containing Molybdenum Disulphide
- Penetrates well giving water resistance and a wide operating temperature
- Flammable

ULL – High Performance Lubricant

- Ultra high performance dry lubricant
- Good thermal and electrical resistance
- Excellent low and high temperature properties
- Use for gold connectors, as a silicone inhibit and on printers and copiers

**Warning:** Flammable contents, do not use on live circuits or near any source of ignition, use in well ventilated area.

- Please check with Sales Office for availability

CHM88X

	Mfrs. List No.	Order Code	Price Each			
			1+	12+	36+	144+
200ml Aerosol	CMO200D	298-232				
200ml Aerosol	ULL200D	725-547				

Multi-Purpose – ‘Superlube’<sup>®</sup>  
Synthetic Lubricant with ‘Teflon’<sup>®</sup>



- Synthetic formulation – provides predictable viscosity and reliable film strength at high temperatures
- Contains anti oxidants and rust inhibitors to protect against moisture and corrosion
- Odourless, clean and non staining
- Excellent dielectric properties, prevent tracking
- Excellent thermal and oxidation stability

The oil is available in either a 7ml precision dispenser or 357ml Aerosol. Grease is supplied in 85g plastic tube.

Operating temperature -23°C to +176°C (260°C short term)  
-54°C to +176°C (Grease) (260°C short term)

Oil	Mfrs. List No.	Order Code	Price Each			
			1+	12+	36+	144+
7ml dispenser	2105021	537-147				
375ml Aerosol	2105001	537-160				
<b>Grease</b>						
85g Tube	2105011	537-159				
400g Tube	2105012	307-2472				

‘Kilopise’



- Range of lubricants with very high extreme viscosity
- Acts in manner which is opposite of standard lubricants
- Increases difficulty of movement between surfaces



Designed for assemblies where a fine adjustment or slow motion is produced by hand, where free motion is required to be dampened, and where sealing is required, but not for moving machinery in the ordinary sense.

‘G’ Grades

- Soap thickened
- Operates at high operating temperatures
- Used in view of wider clearance involved

‘S’ Grade

- Available in heavy grade only
- Colloidal silica thickened
- Higher operating temperature than ‘G’ grade
- Retains consistency when worked

Grade	Melting Point
Standard	Fluid at room temperature
‘G’	95°C
‘S’	205°C

CHM34

Light Grade	Order Code	Price Each		
		1+	12+	36+
0001G 50g Tube	101-671			
<b>Heavy Grade</b>				
0868 50g Tube	101-677			
0868G 50g Tube	101-679			
0868S 50g Jar	101-720			

Conductive Greases



**7200** Carbon conductive grease combines electrically conductive carbon graphite with advance silicone lubricants. It features excellent high temperature properties making it useful in applications where dripping or running at temperature may cause a problem

**7100** Silver conductive grease combines pure silver with advanced silicone lubricant, and gives both electrical and thermal conductivity. Ideal in low power electronic or high power electrical applications.

	7100	7200
Material	Silicone Grease	Silicone Grease
Filler	Silver	Carbon
Temperature range	-57°C to 252°C	-57°C to 252°C
Electrical conductivity	<0.01Ωcm	<30.0Ω
Dropping point	255°C	343°C

CHM164X

Size	Mfrs. List No.	Order Code	Price Each			
			1+	6+	12+	24+
50ml	CW7200BLK	860-633				
50ml	CW7100BLK	860-645				

Moisture Repelling Lubricants

Penetrating – WD-40



- General purpose light lubricant/cleaner
- Repels moisture
- Good penetrating properties
- Silicone free making it suitable for use on electrical equipment
- Helps loosen corroded metal nuts, bolts, linkages, hinges etc
- High surface attraction to metal
- Capable of lifting and removing old grease and grime
- Leaves metal coated with a protective film to prevent rust and corrosion
- May effect some plastics
- Aerosol supplied with extension tube to reach normally inaccessible areas
- Supplied as 200ml and 400ml aerosols and 5 litre bulk pack with spray applicator
- 108-432 and 726-850 contain Co<sup>2</sup>



**Warning:** Flammable contents and propellant do not use on live equipment or near any source of ignition, use in a well ventilated area.

- Please check with Sales Office for availability

CHM90X

	Order Code	Price Each			
		1+	12+	36+	144+
200ml	726-850				
400ml	108-432				
5 Litre + spray	726-862				