

Machine Shop Lubricants - Reaming Tapping & Drilling — continued

RTD Spray



- Produces thin film of cutting lubricant
- Reduces friction
- Gives improved finish
- Lengthens working life of the tool
- Ideal for slow speed machining such as drilling, tapping and reaming

Contains : Dichloromethane and CO₂



	Order Code	1+	12+	36+	144+
300ml Aerosol	956-958				

Cutting Fluids

Ultracut 250



- Exceptional resistance to bacterial growth
- Good cutting performance
- Excellent residual corrosion protection
- Suitable for a wide range of metals
- Rejects tramp oil
- Ideal for both individual machines & central cutting fluid systems
- Maintains a long & predictable slump life
- Designed for light/medium cutting operations

Rocol Ultracut 250 is a high-quality water mix, long-life mineral cutting fluid.



Mftrs. List No.	Order Code	1+	5+	20+	50+	100+
5 Litre	51256					

Ultracut 370



- Exceptional resistance to bacterial & fungal growth
- Optimum cutting performance at high dilutions
- Suitable for both cutting & grinding operations
- Translucent
- Emulsifies tramp oil
- Long & predictable slump life
- Low foaming

Rocol Ultracut 370 is a high dilution, semi-synthetic, water mix cutting and grinding fluid formulated to provide optimum performance at high dilutions on a wide range of ferrous and non-ferrous metals.



Mftrs. List No.	Order Code	1+	5+	20+	50+	100+
5 Litre	51246					

General Purpose - Maintenance Sprays & Compounds

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 CO₂

Warning: Flammable contents, 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

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

Anti-Seize Compound - J166



- Copper based, non-melting paste
- Prevents seizure of threaded fasteners and mechanisms
- Operates under extreme conditions high temperature, wet, dust and corrosive chemicals

Operating temperature -10°C to +1100°C

Mftrs. List No.	Order Code	1+	12+	36+	72+	144+
85g	14030					
500g	14033					

Chain and Drive Fluid



Chain and Drive Spray

- Excellent penetration - effective lubrication
- Good wear-reducing properties
- Tenacious water-repellent film, providing excellent corrosion resistance
- Applied film has good adhesion, reducing dripping or throw off

Chain and Drive Fluid

- Protects against high loads
- Excellent corrosion protection
- Does not drip or throw off
- Long-lasting lubrication over a wide temperature range

High Temperature Chain Lube

- Long wet-film life at high temperatures, providing maximum lubricant economy
- Does not form hard carbon deposits
- Good load and anti-wear properties
- Miscible with most ester-based fluids

Technical Data	Chain & Drive Spray
Base Fluid Type	Mineral Oil
Temperature range	-30°C to +150°C
4 Ball test (IP 112) (ASTM D2596)	
Weld load	200kg
Load-wear index	100kg
Size	300ml aerosol
Mftrs. List No.	22001
Order Code	451-009

Mftrs. List No.	Order Code	1+	12+	36+	72+	144+
300ml	22001					