



RTD[®] SPRAY

Metal Cutting Lubricant Spray

Description:	ROCOL[®] RTD[®] Spray is an aerosol applied metal cutting lubricant consisting of a concentrate of extreme pressure additives. RTD[®] Spray applies an economical film of metal cutting spray directly to the cutting zone, particularly in areas where access is difficult.	
Intended Use:	<ul style="list-style-type: none">• Tapping• Drilling• Reaming	
Product Features:	<ul style="list-style-type: none">• Reaches work piece at a distance.• Prolongs tool & die life.• Improves thread and surface finish.• Prevents welding – ideal for difficult metals.• Penetrates well into deep holes and slots.• MPI Approved C12 (All animal product except dairy).• MPI Approved for farm dairies & dairy processing.	
Typical Physical Properties:	Appearance	Dark Brown Spray
	Operating Temperature Range	-10°C to 250°C
	Propellant	Dimethylethane
	Shell '4 Ball'	
	Weld Load – neat (kg)	>800
	Wear Load – 5% in all (kg)	179
Application Instructions:	Shake well before use. Hold can upright and spray directly onto tool from a distance of 15 to 30cm. Test capability on painted or plastic surfaces prior to application. Use only as directed.	
Storage:	Store in dry conditions between 5°C and 50°C, away from sources of heat and naked flames. Protect from frost. When stored in original sealed containers, the minimum shelf life is two years.	
Warranty:	Rocol [®] will replace any material found to be defective. Because the storage, handling and application of this material is beyond our control, we can accept no liability for the results obtained.	
Disclaimer:	All information on this data sheet is based on laboratory testing and is not intended for design purposes. ITW Polymers & Fluids and Rocol [®] makes no representations or warranties of any kind concerning this data.	
Order Information:	300g Aerosol	RY552132

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Technical Data Sheet

10th January 2023

Health & Safety Information:

For Health & Safety information, refer to Safety Data Sheet available from ITW Polymers & Fluids upon request or available on our website www.ocol.com.au or www.ocol.co.nz

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