Solvac 1535 G Page 1 of 2



Solvac 1535 G

Mobil Industrial, Chile

Metal Working Fluids

Product Description

Solvac 1535 G is a water soluble oil made with base oils and high quality additives to provide superior lubricity and emulsion. Solvac 1535 G is formulated to control the growth of bacteria.

Features and Benefits

Solvac 1535 6 is a stable emulsion.

Helps prevents the growth of bacteria.

Provides good cooling and lubricity.

Protects tool against corrosion.

Applications

Solvac 1535 6 is recommended as a coolant for machine shops in a proportion between 1:20 and 1:60.

Properties and Specifications

Property	
Kinematic Viscosity @ 100 C, mm2/s, ASTM D445	5.5
Viscosity Index, ASTM D2270	109
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	32
Specific Gravity, 15 C/15 C, ASTM D4052	0.89

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ http://www.msds.exxonmobil.com/psims/psims.as

All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

04-2021

COPEC S.A.

Isidora Goyenechea 2915, Las Condes, Santiago Chile

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All promay not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is intenoverride or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entit



Solvac 1535 G Page 2 of 2

© Copyright 2003-2024 Exxon Mobil Corporation. All Rights Reserved