Era Polymers Pty. Ltd.

A.B.N. 14 003 055 936

erapol@erapol.com.au www.erapol.com.au

SYDNEY

25 - 27 Green St East Botany, NSW 2019 Ph: +61 2 9666 3788 Fax: +61 2 9666 4805

MELBOURNE

29 Trade Place Vermont, VIC 3133 Ph: 03 9872 4033 Fax: 03 9872 4099

BRISBANE

Unit 6/5 Deakin Street Brendale, QLD 4500 Ph: 07 3205 8510 Fax: 07 3205 9616

SINGAPORE

H.K. Moey 9 Elias Terrace Singapore 519772 Ph: +65 6582 8103 Fax: +65 6584 8100 Mobile: +65 9751 0026



SOLVENT

Methyl Ethyl Ketone, also known as Ethyl methyl ketone (MEK) is a solvent used for cleaning surfaces, tools and to thin down solvented systems.

PRODUCT SPECIFICATIONS

	PART A
Component	Methyl Ethyl Ketone
Appearance	Clear liquid
Specific Gravity @ 20°C	0.806
Molecular weight	72.10

HANDLING PRECAUTIONS

See Material Safety Data Sheet for more comprehensive safety information.

Store in a cool dry place and within 10-25°C. Keep containers closed, as moisture contamination will cause degradation of the product.

The product should be used in well-ventilated areas. Avoid breathing in vapours and protect skin and eyes from contact.

In case of skin contact, immediately remove excess, wash with soap and water. For eye contact, immediately flush with water for at least 15 minutes. Call a physician.

If nose, throat or lungs become irritated from breathing in vapours, remove exposed person to fresh air. Call a physician.



This information is of general nature and is supplied without recommendation of guarantee. It does not make claim to be free from patent infringement. Properties shown are typical and do not imply specification tolerances. Era Polymers cannot accept liability for loss or damage through use. Whilst these technical details are based on expert knowledge, practical experience and laboratory testing, successful application depends upon the nature and conditions in which the products are supplied. Users must, by comprehensive testing, evaluate this product in their own application.

Date of Issue: 30/5/2005 Version: 2 Page 1 of 1