



Queensland Magnesia Pty Ltd  
 ABN 43 010 823 588

# QMAG<sup>®</sup> EFM-C



## Chemical Analysis

	Typical %
MgO	96
SiO <sub>2</sub>	1.1
CaO	2.6
Al <sub>2</sub> O <sub>3</sub>	0.10
Fe <sub>2</sub> O <sub>3</sub>	0.16
Mn <sub>3</sub> O <sub>4</sub>	0.13

## Physical Properties

	Typical %
- 75 µm	75
- 150 µm	90

## Product Description

QMAG<sup>®</sup> EFM-C is a fine powder grade of electrofused natural magnesia manufactured from Queensland Magnesia's high quality cryptocrystalline magnesite deposit. QMAG<sup>®</sup> EFM-C is characterised by high purity and fine particle size.

## Typical Uses

- Refractories
- Welding Applications

## Typical Packaging

- QMAG<sup>®</sup> EFM-C is available in:
- 1 tonne bulk bags

## Product Storage

Store in a cool, dry ventilated area.

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This data contains typical properties only and should not be used for specification purposes. Refer to MSDS Electrofused Magnesia