



Queensland Magnesia Pty Ltd
ABN 43 010 823 588

EMAG[®] 3220



Chemical Analysis

	Typical %
MgO (by difference)	85
SiO ₂	2.5
MgO+CaO	97
Al ₂ O ₃	0.25
Fe ₂ O ₃	0.25
Mn ₃ O ₄	0.1

Physical Properties

Sizing	Typical %
-1 mm	5
+20 mm	10

Product Description

EMAG[®] 3220 is calcined natural magnesium oxide manufactured from Queensland Magnesia's high quality cryptocrystalline magnesite deposit. **EMAG[®] 3220** is a pale pink, granular magnesium oxide, characterised by high levels of combined magnesia and lime with low impurity levels.

Typical Uses


- Slag conditioner in ferrous and non-ferrous applications

Typical Packaging

- EMAG[®] 3220** is available:
- Bulk containers

Product Storage

Store in a cool, dry ventilated area.

 Environment ISO 14001 SAI GLOBAL	 Quality ISO 9001 SAI GLOBAL Queensland Magnesia Pty Ltd 9 Sherwood Road Toowong, Queensland 4066 AUSTRALIA Telephone: +61 7 3331 3400 Email: information@qmag.com.au Australia and New Zealand Americas Japan, India and Malaysia Africa	QMAG Europe GmbH Königstr 84-96 23552 Lübeck GERMANY Telephone: +49 451 2927 4250 Email: qmw@qmag.com.au Europe Middle East Russia, Ukraine	QMAG (Shanghai) Trading Co., Ltd. Suite 3408-10 CITIC Square 1168 Nanjing West Road Shanghai 200041 CHINA Telephone: +86 21 5292 5210 Email: brucexu@qmag.com.au Asia (excl Japan, India and Malaysia)
---	---	---	--

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