

Update: November 1, 2022

MAGMIC™

"MAGMIC™" is special Magnesium Oxide and has been developed for use the thickening agent such as FRP of mainly unsaturated polyester resin.

This product has unique thickening property than "Kyowamag™" and has superior dispersibility.

[Typical Data]

| | | MAGMIC™ |
|--------------------------|----------|---------|
| MgO | (%) | 99.6 |
| Loss on Ignition | (%) | 2.1 |
| Loss on Drying | (%) | 0.5 |
| CaO | (%) | 0.08 |
| $Fe_2O_3 \cdot Al_2O_3$ | (%) | 0.04 |
| Acid Insoluble Substance | (%) | 0.01 |
| Bulk Volume | (ml/10g) | 81 |
| CAA 40 % | (sec) | 34 |
| CAA 80 % | (sec) | 70 |

| Package | NET weight |
|-----------|------------|
| Paper bag | 20 kg |



^{&#}x27;Kyowamag' is a registered trademark of SETOLAS Holdings, Inc. in many countries.