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ELASTOMAG® 170 MICROPELLETS

DESCRIPTION:

ELASTOMAG 170 Micropellet is composed of 100% ELASTOMAG 170 magnesium oxide with no binder added. ELASTOMAG 170 Micropellets readily disintegrate when compounded, but are essentially dust-free in their raw form. The Micropellet form is ideal for users experiencing a dust problem with powdered magnesium oxides.

SPECIFICATION:

Table with 2 columns: Specification Name and Value. Includes Surface Area (BET), Morton Activity Index, Assay, Volatile Free Basis, as MgO, Chloride, as Cl, Calcium, as CaO, Ignition Loss, Screen Size, and Ultimate Screen Analysis.

TYPICAL ANALYSIS:

Table with 2 columns: Specification Name and Value. Includes Assay, Volatile Free Basis, as MgO, Chloride, as Cl, Calcium, as CaO, Ignition Loss, Ultimate Particle Size Distribution, Bulk Density, Aerated, and Specific Gravity, Crystal.

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Included with its product literature and upon the request of its customers, Akrochem provides product specifications and evaluations, suggested formulations and recommendations and other technical assistance, both orally and in writing (collectively the "Technical Information").

and become familiar with available information concerning its hazards, proper use, storage and handling, including all health, safety, and hygiene precautions recommended by the manufacturer. Nothing in the Technical Information is intended to be a recommendation to use any product, method, or process in violation of any intellectual property rights governing such product, method, or process.