

Premag H

Expansive Cement Additive

General Description

PREMag H is a post set expansion additive developed for use at temperatures above 170°F (76.7°C). PREMag H additive helps control microchannels, which provide a pathway for interzonal communication. The expansion provided by PREMag H additive develops as a function of temperature, which accelerates expansion.

Features and Benefits

Functional in all API cement classifications.

- Performs well in areas with suspected microchanneling problems with minimal design and job-execution problems.
- Non-hazardous in normal working conditions.

Typical Properties

- Bulk Density: (lb/ft³): ~200
- Form: Tan to dark brown, solid powder
- Specific Gravity: 3.570
- Absolute Volume: 0.0336

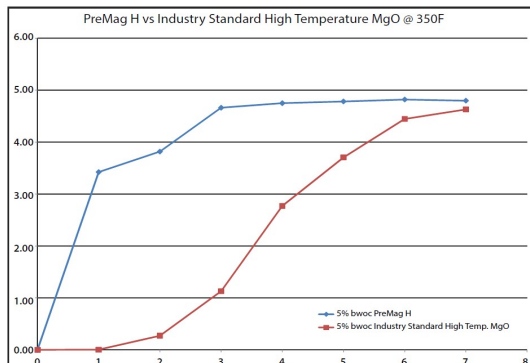
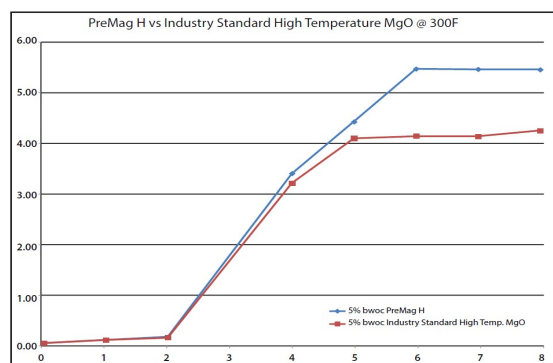
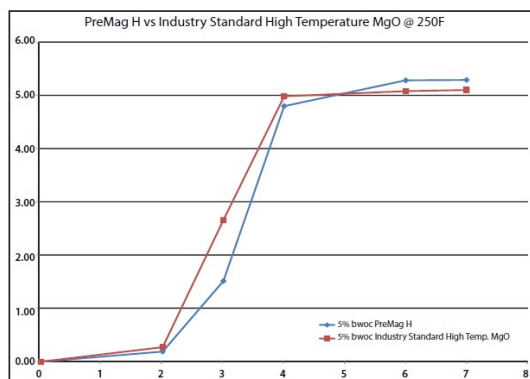
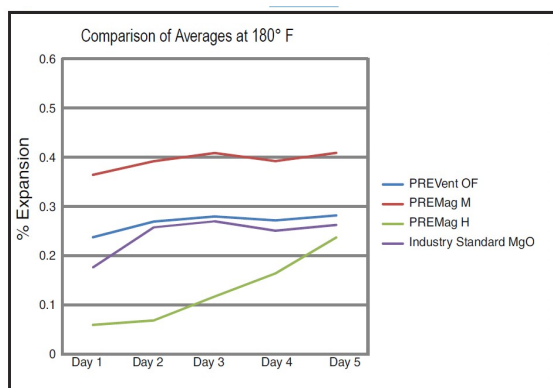
Typical properties given do not constitute a supply specification.

Packaging/Storage

PREMag H is packaged in sacks containing 50-lb (22.7-kg) net weight.

Health and Environmental Data

Before handling or using this product please refer to the Safety Data Sheet for complete health, safety and environmental information. Dispose of waste in accordance with local, state and federal regulations.



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