

INFORMATION

CA-R10

HIGH TEMPERATURE RETARDER

DESCRIPTION

CA-R10 is a high quality organic-type retarder and dispersant that has been used successfully in cement slurries at higher than normal static temperatures. It is compatible with many API cements.

APPLICATION

CA-R10 has been used in cement slurries at static temperatures up to 325°F. CA-R10 can be blended with other cement additives for use in slurries at higher static temperatures.

RECOMMENDED TREATMENT

Recommendations for a mixing program should be made only after a complete well analysis has been made and a thorough study made of all the factors affecting the cementing operation. Typical concentration range is between 0.5 to 1.5%.

MISCELLANEOUS

Prices and delivery schedules are available from any Messina office, area representative, or distributor.

PACKAGING

CA-R10 is packaged in 50 lb export quality paper bags.

CA-R10 is a Messina trademark