

**NISOC SPECIFICATION
DRILLING FLUIDS PRODUCT DATA**

Product Description :

LIMESTONE

Limestone is commercial name of calcium carbonate (Ground Marble). It is proposed to use as weight material in water & oil base muds and also in completion fluids. Highly soluble in hydrochloric acid.

Application:

- Weighting and bridging agent.
- Increasing density.

Typical Physical Properties :

<i>Requirements</i>	<i>Unit</i>	<i>Specification</i>
Specific gravity	—	2.70 min
Insolubles in acid	%	2
Passed through sieve 100 mesh	%	100
Passed through sieve 200 mesh	%	90 min
Passed through sieve 325 mesh	%	80 ± 5

Limestone Continue:

Recommended Treatment:

It depends on drilling fluids desirable specific gravity.

Source :

KPA

Packaging :

- A- 1 MT Bigbags, UV and heat resistance, with 8 PP belt loops each 60 mm wide, fully extended to the bottom.
- B- 25 Kg Kraft (70 gr/m²), 3 ply and waterproof sacks.

Marked on: *Name of manufacturer, Batch No. and Production date.*

Safety Handling:

- Non – toxic , Non – combustible
- Use dust mask during usage
- Keep in dry place.

