

ASTM C472 - Physical Testing of Gypsum?

ASTM C472 is a standard test method used to evaluate the physical properties of gypsum, including gypsum plasters, gypsum concrete, and related materials.

This method is used to determine **compressive strength**, which relates to how these materials perform in construction applications. The test is conducted using a **CON Hydraulic Testing Machine**, which applies controlled pressure to measure the material's resistance to compression.

For more information about this standard, visit the official [ASTM website](#).



CON – Hydraulic Testing Machine

Grips, Machines & Materials suited for the Testing

Grips

- [MJ-C](#): Mortar Jig - Compression

Machines

- [CON - Hydraulic Testing Machine](#)

Materials

- Gypsum