GYPSUM S-630

S-630 is the newest product launched in 2012. The strength has reached 9000psi unbeatably. It shows the highest technique of capping gypsum at present all over the world and the R&D ability of TAIWAN CAPSTONE Lab. The holding time is slightly longer than any other products at 40 mins. It fits the highest strength concrete compressive test.

The water to gypsum ratio for S-630 is recommended to be 15.5-16%. After simply mixing with water, it can be used immediately. The gypsum will fully harden after 30 minutes and reach the strength over 630 kgf/cm2, equals to 9000psi

GYPSUM S-630

SPECIFICATION

- Cylinder Compressive Strength: **630 kgf/cm² (9000 psi)**
- Maximum Thickness (Average Thickness of Cap): **3 mm**
- Maximum Thickness (Any Part of Cap): **5 mm**

STANDARDS

- According to the regulations of **U.S. ASTM C617 standard**
- Conforms to **ASTM C617 5.3.1 standard**

FEATURES

- Gypsum capping is the most convenient, efficient, rapid, and safest capping method
- Uses **100% pure gypsum** (no extra filler)
- High strength capping gypsum
- Every delivered lots is under strict quality control

ORDERING CODE

- High strength gypsum capping material