

Product Description

This product is specially for first coat and a first layer of gypsum plaster. in areas where high humidity, it is recommended and necessary to use this type of gypsum that is pure with high strength

Product Benefits

- ✓ Adjustable setting time depending to the customers and market needs
- ✓ Suitable size distribution for plaster usage
- ✓ super strength after drying Due to the use of pure natural gypsum
- ✓ High resistance to fire and water
- ✓ No cracking after drying Because of its consistent sitting
- ✓ Whiteness above 95%

✓ Product Applications

This type of gypsum is specially designed for the first layer of wall and ceiling, clearing, bricks intrados, barrel arches and so

Product Information

Physical and chemical specification

No	feature	value
1	Initial Settina(Minute)	7:30 (Adjustable)
2	Final settina(minute)	16:00 (adjustable)
3	Compressive strenath (Mpa)	9/90 to up
4	Flexural strenath (Mpa)	3/90 to up
5	Surface hardness (Mpa)	1.50 to up
6	Thermal conductivity coefficient (W / m K)	0.31

Parameters	Unit	Acceptance Limit	Results	Test Method
Color	%	88up	92%	C471-M-14
Water Stucco Ratio	%		75%	
Compressive Strength	N/mm ²	6up	9.90N/mm ²	
Flexural Strength	N/mm ²	2up	3.90N/mm ²	
Fineness	%	100 mesh sieve pass:>96	6%	
CW	%	4-7	6.%	
Slump		155-210	180	
Surface Hardness	N/mm ²		1.50N/mm ²	