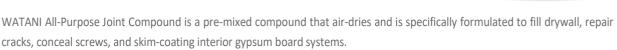


#### AL WATANIA GYPSUM SOLUTIONS

# **Watani UniRock**

All purpose joint compound







## STANDARD REFERENCE

**ASTM C475, ASTM C840** 

#### Protective Measures



Does not pose fire hazard



Consistent high-quality



Not classified as hazard transportation



Stable Non-reactive with surrounding material



Non-Hazardous



`ertified



First Air Measure

#### STORAGE AND HANDLING

- > Store at 13-35°C (55-95°F) in a dry environment.
- > Protect from extreme cold and heat as well as exposure to direct sunlight.
- Keep the container tightly sealed.
- > Stored under proper conditions for one-year maximum, starting from the manufacturing date.

### APPLICATIONS

Start by applying the initial layer of WATANI to the joints, ensuring complete coverage of the joint tape. Allow 2 hours for drying, then apply a second layer with a width of 20 cm. After the second layer has dried, proceed to apply the third and final layer, making sure it has a width of 30 cm. Always adhere to the maximum jointing thickness of 2 mm and verify that the product is properly applied before moving to skimming.

#### STANDARD REFERENCE

Manufactured according to ASTM & EN standard

#### DATA SHEET

PROPERTY	UNIT	VALUE
No Cracks 50mm zone	-	No cracks
Drying Time	Hours	24
рН	-	8.5:10
Practical Size Distribution	200μm sieve	≤1%
Adhesive strength	N/mm²	≥0.25
Low VOC content	g/L	3
Standard	-	EN 13963
Coverage per 28 kg bucket	m²	46-56