



Maintains natural humidity levels, making interior space more comfortable.

KaraRich is an interior humidity control building material developed primarily using cement and calcium silicate.

When a room is humid, it absorbs that humidity and prevents condensation; in dry conditions, it releases the humidity it has absorbed, maintaining humidity at nearly the same level.

It also adsorbs formaldehyde.

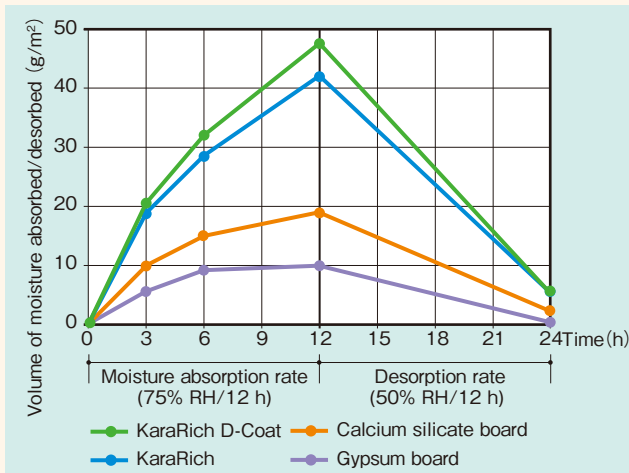
Features

- Excellent humidity control functionality. Obtained the Humidity Control Building Material mark from the Japan Construction Material & Housing Equipment Industries Federation
- Effective in adsorbing and trapping formaldehyde.
- Effective in adsorbing ammonia.
- Light and springy, these interior finishing materials are highly resistant to impact damage
- KaraRich has been approved by the Minister of Land, Infrastructure, Transport and Tourism as a noncombustible material
- In separation wall systems, compatible with both adhesive and metal fitting methods

Uses

- ◆ General interior humidity control material
- ◆ General residential spaces
- ◆ Changing room ceilings

Humidity Control Performance



Note: Slight variations in volume of moisture absorbed/desorbed may occur with each material and the timing of testing.

Varieties

Product	Surface finish
KaraRich	Flat foundation
KaraRich D-Coat	Decorative print

Standard Dimensions

Thickness	mm	6 ±0.4
Width×Length	mm	KaraRich : 910×1820 910×2420
		KaraRich D-Coat : 910×1820(910×910)
Standard weight	kg/m ²	6.0

※ Standard product weights are standard values adjusted for moisture absorption ratios.
 ※ () Sizes in parentheses are made-to-order.

Standard Patterns (KaraRich D-Coat)



【Surface Characteristics】

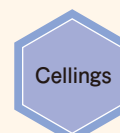
The KaraRich D-Coat product features patterns printed on KaraRich (plain board), and is easily affected by the surface of the board. This may result in slight variations in glossiness and other appearance.

★ Black spots: Slight black spotting may appear on the surface. This presents no problem once installed as a ceiling finish.

※ Note that due to the printing process, actual colors may vary slightly.



KaraRich



KaraRich
KaraRich D-Coat