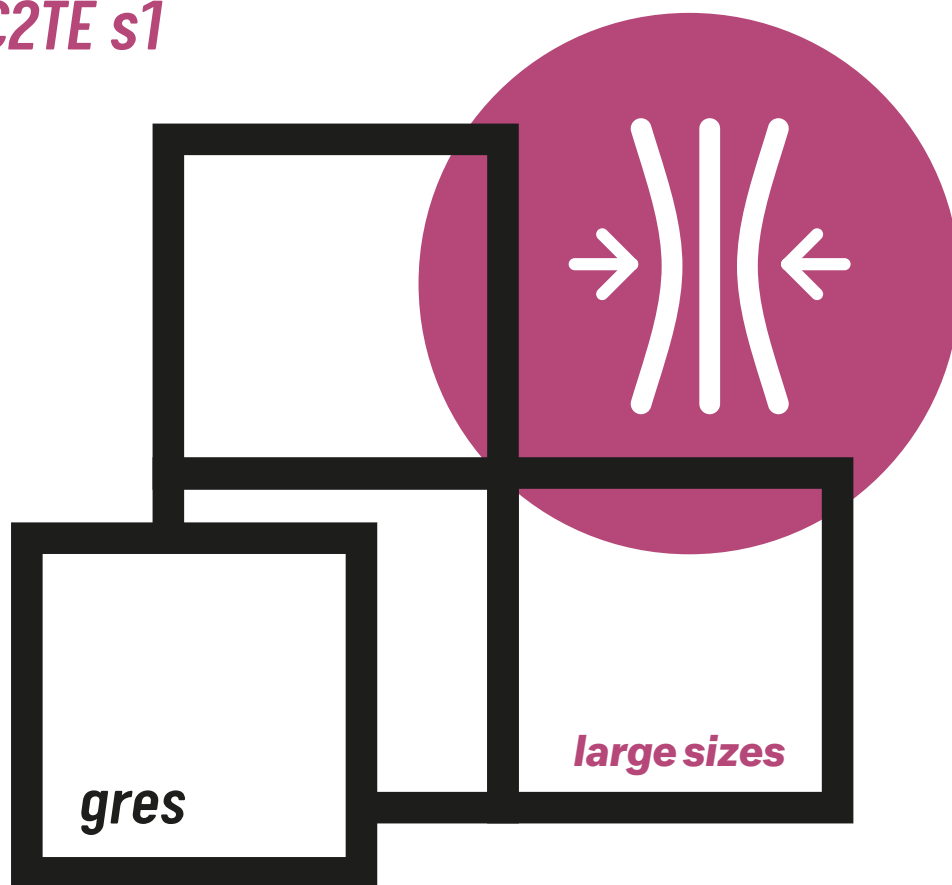# gipkoll

Z 70 S1 bianco

Enhanced high strength and elasticity cement adhesive for laying porcelain tiles and clinker bricks, also in overlap

✓ **UNI EN 12004**
C2TE s1

gres

large sizes

gipsos
LA NATURA NEL COSTRUIRE

Gipkoll Z 70 S1 Bianco

Enhanced high strength and elasticity cement adhesive
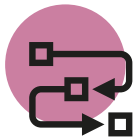for laying porcelain tiles and clinker bricks, also in overlap

TECHNICAL FEATURES

Compliant with UNI EN 12004 - C2TE S1

$C \, \epsilon$

Theoretical yield	~ 5÷7 Kg/m²
Apparent specific weight	~ 1340 Kg/m³
Granulometry	≤ 0,6 mm
Mixing water	28%
Making tile joints	after 48 h
Open time	20 min
Reaction to dire	A1 Class
Flexibility	S1 - Deformable
Adhesion by traction 28 days AF-T	≥ 1 N/mm²
Adhesion after heat action AF-T CF-A	≥ 1 N/mm²
Adhesion after immersion AF-T CF-A	≥ 1 N/mm²
Adhesion after freeze/thaw cycles CF-A	≥ 1 N/mm²
Vertical slip	None

Laboratory tests performed at + 20 ° C and R.H. 65%, data subject to variations in different atmospheric and installation conditions.
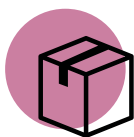
METHOD OF USE

Mix and blend the product only with clean water (≈ 22%) to obtain to obtain a mixture free of lumps (pasty consistency). Leave the mixture to stand for about 5 minutes then remix and apply. Spread the mixture with the special toothed spatula onto a clean substrate and on surface finishes (spreading twice). Apply the tiles and beat them carefully to improve adhesion.
Suitable for application on two-component sealant Gipgum and Gipgum mono.
Fill joints at least 48 hours after laying the flooring.

WARNINGS

Do not add additives or aggregates of any kind.
Do not apply on inconsistent, dusty or degraded, frozen or wet substrates.
Do not apply at temperatures below + 5 ° C or above + 35 ° C.
Do not apply in conditions of intense sun, high wind or possible rain.
Keep the product in the bags intact, on pallets and in a dry and ventilated place.

PACKAGING

Papers of kg. 25. Colour: White

The above information is to be considered indicative, non-binding and subject to change without notice.
Therefore the suitability of the product for the desired result must be verified by the user, who is fully responsible for its use.