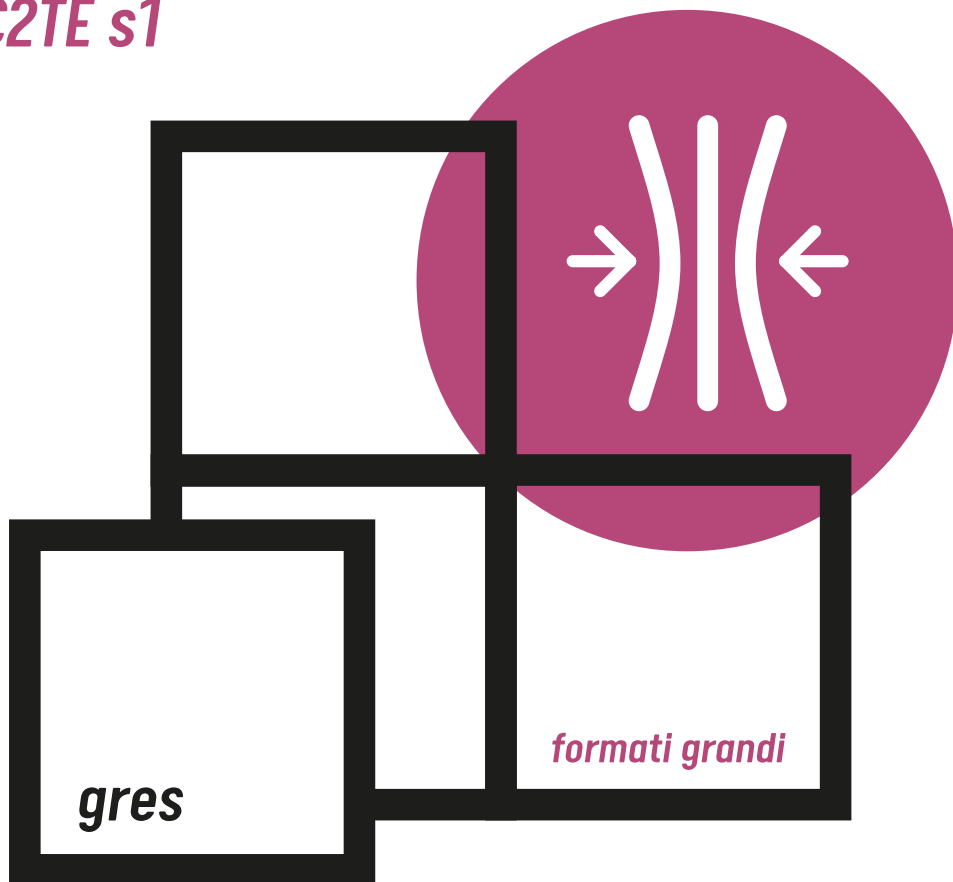


# *gipkoll*

## *Z 70 S1 grigio*

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

✓ **UNI EN 12004**  
**C2TE s1**



# Gipkoll Z 70 S1 Grigio

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



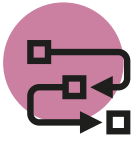
## TECHNICAL FEATURES

Compliant with UNI EN 12004 - C2TE S1



<b>Theoretical yield</b>	~ 5÷7 Kg/m <sup>2</sup>
<b>Apparent specific weight</b>	~ 1340 Kg/m <sup>3</sup>
<b>Granulometry</b>	≤ 0,6 mm
<b>Mixing water</b>	28%
<b>Making tile joints</b>	after 48 h
<b>Open time</b>	20 min
<b>Reaction to fire</b>	A1 Class
<b>Flexibility</b>	S1 - Deformabile
<b>Adhesion by traction 28 days AF-T</b>	≥ 1 N/mm <sup>2</sup>
<b>Adhesion after heat action AF-T CF-A</b>	≥ 1 N/mm <sup>2</sup>
<b>Adhesion after immersion AF-T CF-A</b>	≥ 1 N/mm <sup>2</sup>
<b>Adhesion after freeze/thaw cycles CF-A</b>	≥ 1 N/mm <sup>2</sup>
<b>Vertical slip</b>	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 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 Gippum and Gippum 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

Paper bags of kg. 25. Colour: Grey

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.