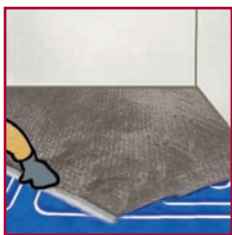


THERMAL-CONDUCTIVITY MORTAR FOR UNDERFLOOR HEATING



PRODUCT NAME	CLINK' THERMAL
STANDARD	UNE - EN 13813
COMPOSITION	Grey cement, limestone sand and chemical additives.
DESCRIPTION	CLIN'K THERMAL is a grey mortar for geothermal drilling injection. Premixed dry, it has a resistance of over 12 N / mm ² .



THERMAL-CONDUCTIVITY MORTAR FOR UNDERFLOOR HEATING

CLINK' THERMAL

METHOD OF APPLICATION

PREPARATION:

- Sprinkle CLINK' THERMAL into clean water and mix until you have a smooth, even paste.
- Do not add sand, cement or any other products that will change the original formula. Using more water than the recommended amount to mix the product negatively affects its mechanical resistance.

APPLICATION:

- Geothermal drilling injection with high conductivity material.

ADVANTAGES



High yield

TECHNICAL DATA

CONSISTENCY:	> 195 mm
WATER FOR CONSISTENCY >195:	40 - 45 %
USE WITHIN:	3H 30min
REACTION AT FIRE:	Clase A1
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



20 KG/SACK



64 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

LEGAL NOTICE: This information, in particular the recommendations relating to product application and the technical data, is based on our experience and current knowledge as well as the suggested uses and common applications of our products, and is subject to the final conditions of the site or the application of the products. GYPROD is not liable for the use of the products by third parties, or for the results obtained. The GYPROD quality guarantee is limited exclusively to the product supplied.