

## FIRE-FIGHTING MEASURES

This product is inorganic ceramic material and is not flammable.

## ACCIDENTAL RELEASE MEASURES

Methods for cleaning up:

Recollect as much as possible for reuse, rest place in a waste disposal container. The rest rinse out with water.

## HANDLING AND STORAGE

Store in a place (hygroscopic) without direct sun light Storage temperature: 5-30 oC

Keep the formation and deposition of dust to a minimum.

## PERSONAL PREVENTIVE MEASURES

Maintain suitable ventilation and avoid breathing dust.

Do not drink, smoke and eat during work!

Maintain a high level of hygiene in the workplace.

It is recommended to use dusk mask and safety goggles during work.

## PHYSICAL AND CHEMICAL PROPERTIES

Type: cream white plastic ceramic body

Color: grey

Odour: odorless

Fusing temperatures of 1200 oC

## STABILITY AND REACTIVITY

Chemical stability:

Stable, suitable for delivery by air and sea.

Conditions to avoid:

Danger of formation of burnable decomposition gases above 1550oC.

## TOXICOLOGICAL INFORMATION

This material is not classified as dangerous or harmful .

Might cause irritation to eyes and skin.

## ECOLOGICAL INFORMATION

This material is not classified as dangerous for the environment.

The ecological assessment for this material is based on an evaluation of its components.

## DISPOSAL CONSIDERATIONS

Product:

May be taken to waste disposal site or inceneration plant with household waste. Rules of the local authorities must be observed.

Contaminated package:

According to local regulations (most probably working up in a waste paper plant).

## REGULATORY INFORMATION

Stability: Stable

Hazardous Polymerization: will not occur Incompability: None

Hazard Decomposition of the product: N/A

## ADDITIONAL INFORMATION

This information only concerns the above mentioned products and does not need to be valid if used with other products or in any process.

The information is to our best present knowledge correct and complete and is given in good faith but without warranty.

It remains the users own responsibility to make sure that the information is appropriate and complete for his special use of this product.

Every effort has been made to ensure that the content of this publication is accurate and up-to-date at the date of its publication. Within the framework of product improvement policy, Kerake Group reserves the right at any time, to make changes to the stated and presented specifications and products. Ceratech Group is not responsible for any typographical errors and material damage to the production cycle as a result of using the information in this brochure.

Spukani poliani 1  
Bratsigovo 4579  
Bulgaria

+359 89 338 3999  
+359 89 553 9333  
office@ceramit.eu

ceramit.eu  
ceratechgroup.eu  
ceratechgroup.com



Every effort has been made to ensure that the content of this publication is accurate and up-to-date at the date of its publication. Within the framework of product improvement policy, Kerake Group reserves the right at any time, to make changes to the stated and presented specifications and products. Keratek Group is not responsible for any typographical errors and material damage to the production cycle as a result of using the information in this brochure.

Spukani poliani 1  
Bratsigovo 4579  
Bulgaria

+359 89 338 3999  
+359 89 553 9333  
office@ceramit.eu

ceramit.eu  
ceratechgroup.eu  
ceratechgroup.com

