



GypsiKote &
Gypsunite
BROCHURE

Kote[®]
Working for our customers success!

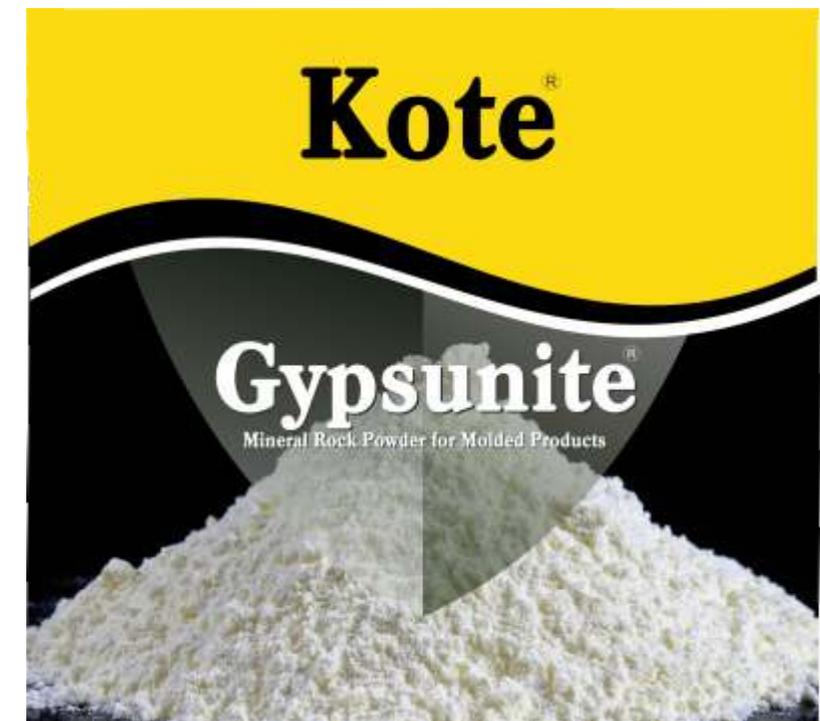
GypsiKote & Gypsunite

GypsiKote and Gypsunite is a two part system that has been formulated as a wonderful non-toxic, eco-friendly alternative to most other options available out there at the moment.

When it comes to what you can create there really is no limits. Only your imagination can hinder you from creating anything and everything possible.

GypsiKote is a modifying liquid that adds strength to the Gypsunite powder, giving your end product a more polished and hard wearing end result. The powder and liquid can take any acrylic based pigments to add that little splash of colour to your ring dish, flower pot or figurine.

We do offer a sealant you can paint over your finished piece in case you are looking for that extra bit of water resistance and protection. We would recommend our PondKote product. Simply enquire about it and we will assist to ensure you get the protection you are looking for.



GypsiKote

THE BREAKDOWN OF GYPSIKOTE AND ITS PROTOCOLS



FORMULA

GypsiKote requires 1 part of the GypsiKote liquid to 4 parts water. This is a perfect blend to help create a harder more water resistant end result.



THE TOOLS

Use a large mixing bowl to mix the premix of GypsiKote and water together as this is where you will add your powder mix, Gypsunite, into.



PROPERTIES OF GYPSIKOTE

GypsiKote was specifically formulated for its harmonizing with cementitious type products to both tighten the bond making the end product stronger but also adds a water repellent to the entire piece.



CURING AND DRYING TIMES

Curing time for GypsiKote mixed with Gypsunite varies depending on various factors like ambient temperature, if it's curing indoors or outdoors. We suggest working off of a 30min drying time before attempting to demold your piece.



Gypsunite

THE BREAKDOWN OF GYPSUNITE AND ITS PROTOCOLS



MIX WELL

FORMULA

Gypsunite requires 2 parts of its powder to be mixed with 1 part of the GypsiKote/water premix. This should result in a creamy smooth consistency but feel free to play with the additions for your desired results. Please note that you can use water only for some products.



WASH TOOLS
WITH WATER

THE TOOLS

Use the large mixing bowl that has the premix of GypsiKote and water together as this is where you will add your powder mix, Gypsunite, into. Use a silicone spatula or anything that is easy to clean when mixing the two together. Work slowly to reduce bubbles.



WATER BASED
ECO-FRIENDLY

PROPERTIES OF GYPSUNITE

Gypsunite is a powder blend of gypsum imported from Egypt and is of the highest purity. It sets hard and is ideal for most projects. It will continue to harden over a week or two.

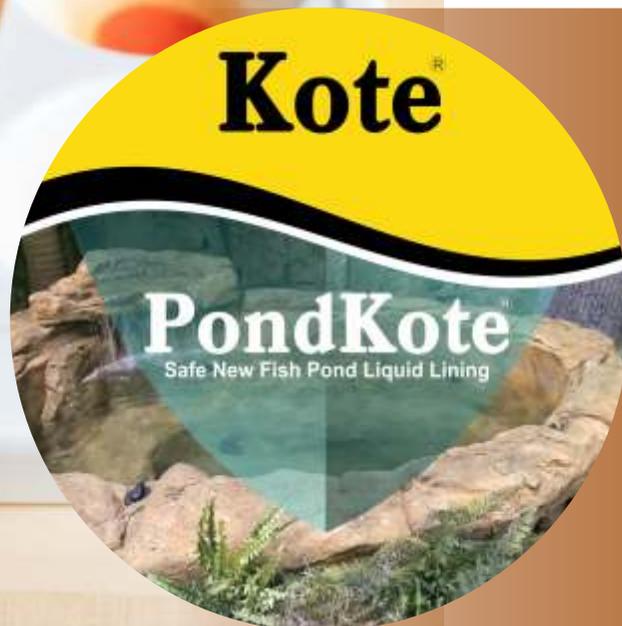


FULLY CURED
IN 7 DAYS

CURING AND DRYING TIMES

Curing time for GypsiKote mixed with Gypsunite is a little slower than if mixed purely with water, it is suggested that you do your own formulations until you reach your own desired outcome.



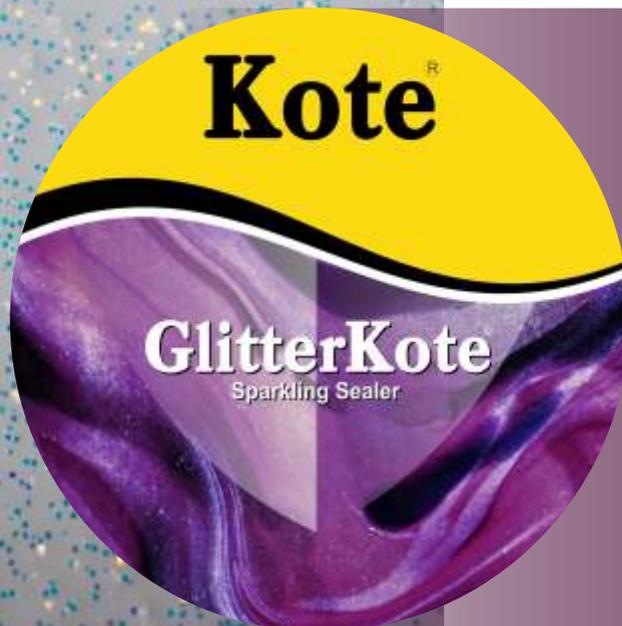


Transparent Sealer

THE FUTURE OF PROTECTIVE COATINGS

Whilst it is not necessary to have a sealer applied to your fabulous creations it is certainly an option that we wish to offer regardless.

Our PondKote is the perfect sealer for anyone looking to apply a waterproofing sealer to their creation to protect it from any degradation due to moisture. PondKote will protect even under water.



Sparkling Glitter Sealer

THE FUTURE OF PROTECTIVE COATINGS

Whilst it is not necessary to have a sealer applied to your fabulous creations it is certainly an option that we wish to offer regardless.

Our GlitterKote is the perfect sealer if you are looking to add a little sparkle to your creations. The binder used for it is completely eco-friendly and clear when dry.

GypsiKote & Gypsunite

INSTRUCTIONS

GypsiKote and Gypsunite are the perfect symbiotic products to help you create wonderful end results. Follow the instructions and you should be able to create whatever your heart desires.

1. Prepare the GypsiKote - the formula is 1 part GypsiKote to 4 parts water. This magical mix allows your product to dry harder and more hydrophobic than if you had to use the Gypsunite on its own with water. Which is why we recommend it as a 2 part system.
2. The Gypsunite powder is to be mixed with the GypsiKote/water mix by using 2 parts powder to 1 part GypsiKote/water mix.
3. To add the two together simply have the GypsiKote/water mix in a mixing bowl (silicone or metal for easy cleaning) and sprinkle the Gypsunite powder over the top, leave for a few seconds to begin soaking in the liquid before slowly mixing the products together.
4. Once the powder and liquid have mixed together to the point where it is a nice creamy consistency you can begin pouring the mixture into your mold.
5. Make sure you have vibrated the mold to release any trapped air bubbles before leaving it to cure/harden. Work on about 30mins to harden.

*The drying time will depend on many factors like ambient temperature or amount of liquid used (sometimes you need to add more liquid depending on the mold or consistency required).





Creations of Imagination

ANYTHING IS POSSIBLE

The wonderful thing about creativity is that it can be found in so many different crafts. Combining various inspirations to bring forth something new and innovative, that is what we strive to foster by providing incredibly easy to use and safe products for all ages.

The time to be creative is now and we are right there with you on this journey.

GypsiKote & Gypsunite



GypsiKote and Gypsunite is a product manufactured by Kote Products (Pty) Ltd

Find more information about either product and other Kote Products on our website
or feel free to get in touch via email or simply call

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