



TarKote BROCHURE

Kote[®]
Working for our customers success!

TarKote

Repair or Renew your driveway

TarKote is in a bucket, it is premixed and it is simple and easy to use.

It is made of platinum slag which is over 7moh on the hardness scale, which means it is almost impossible to wear out.

The binder is totally UV stable, remains flexible, which is extremely important.

Adhesion to existing tarmac, or concrete is superbly tough and tenacious with proper cleaning preparation.

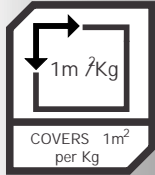
It is also partially non slip assisting in grip for bothfoot traffic as well as motor vehicles.

It is a paste, so will fill cracks and potholes.



TarKote

TarKote Properties



SPREADRATE/COVERAGE

TarKote covers 1 square meter per kg
*Depends on the thickness laid on the surface



EASY CLEANING

This product is scrubbable and can be high pressure water cleaned, making it easy to maintain both indoors and outdoors



PROTOCOL

The TarKote product will only be effective if you apply it correctly. It is best to apply in good warm weather.
Can take foot traffic after 4 hours and vehicle traffic after 24hrs.



THE TOOLS

TarKote is a water based product, meaning the only liquid you need to clean your trowels and tools is water



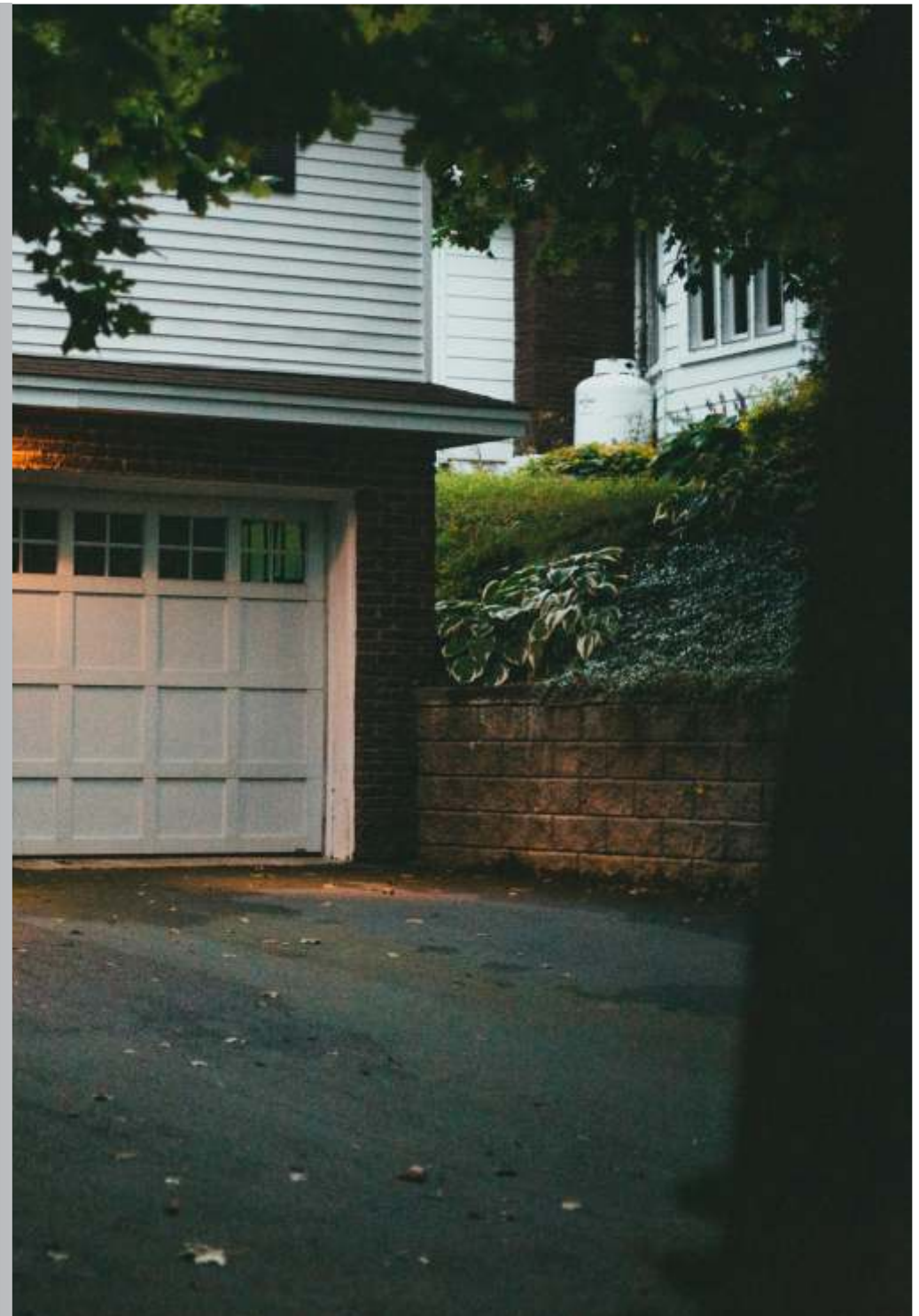
PROPERTIES OF TARKOTE

TarKote is an eco-friendly, UV Stable, VOC free, hydrophobic, flexible, dries clear, resistance to any new growth of algae and lichen fungus, and incredible adhesion and scrubbable properties



CURING AND DRYING TIMES

TarKote requires warmer sunny weather in order to dry and cure. Drying time is relatively fast but allow a few days for full hardness.

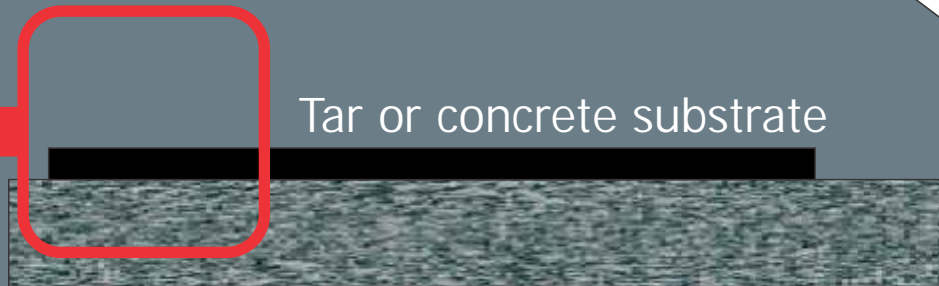
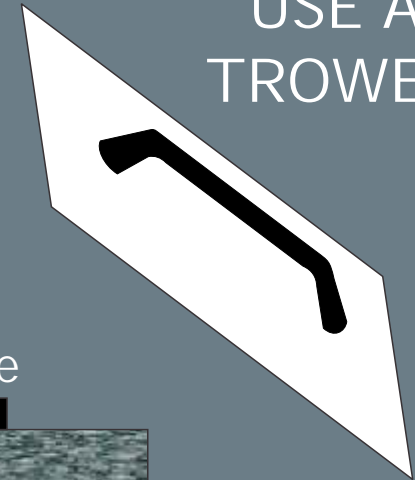


TarKote

CLOSE UP OF THE COATING



USE A
TROWEL



WHAT TARKOTE DOES...

To be as simple as we can, TarKote is a coating you trowel onto your tar or concrete surface for protection, non-slip, aesthetics or rejuvenation.

TarKote has all the benefits of sealing and protecting the surface from harmful weather on exterior humidity and harsh treatment from vehicles. Using TarKote puts a UV stable, abrasion resistant layer over your surface allowing it to flex and stretch with the movement of the forces of nature.

TarKote cannot be compared to anything that is on the market, no one has made it or knows how to make it!



TARKOTE COMES IN THREE VERSIONS

(But always in black!)



Fine is a rather smooth finish for those applications where a renovation is best. It is also used over concrete to improve looks and longevity.



Coarse has a bigger aggregate in the mix and helps where driveways are on a slope and need a more aggressive grip or if you prefer the look of a rougher finish. Also good for filling in smaller cracks.



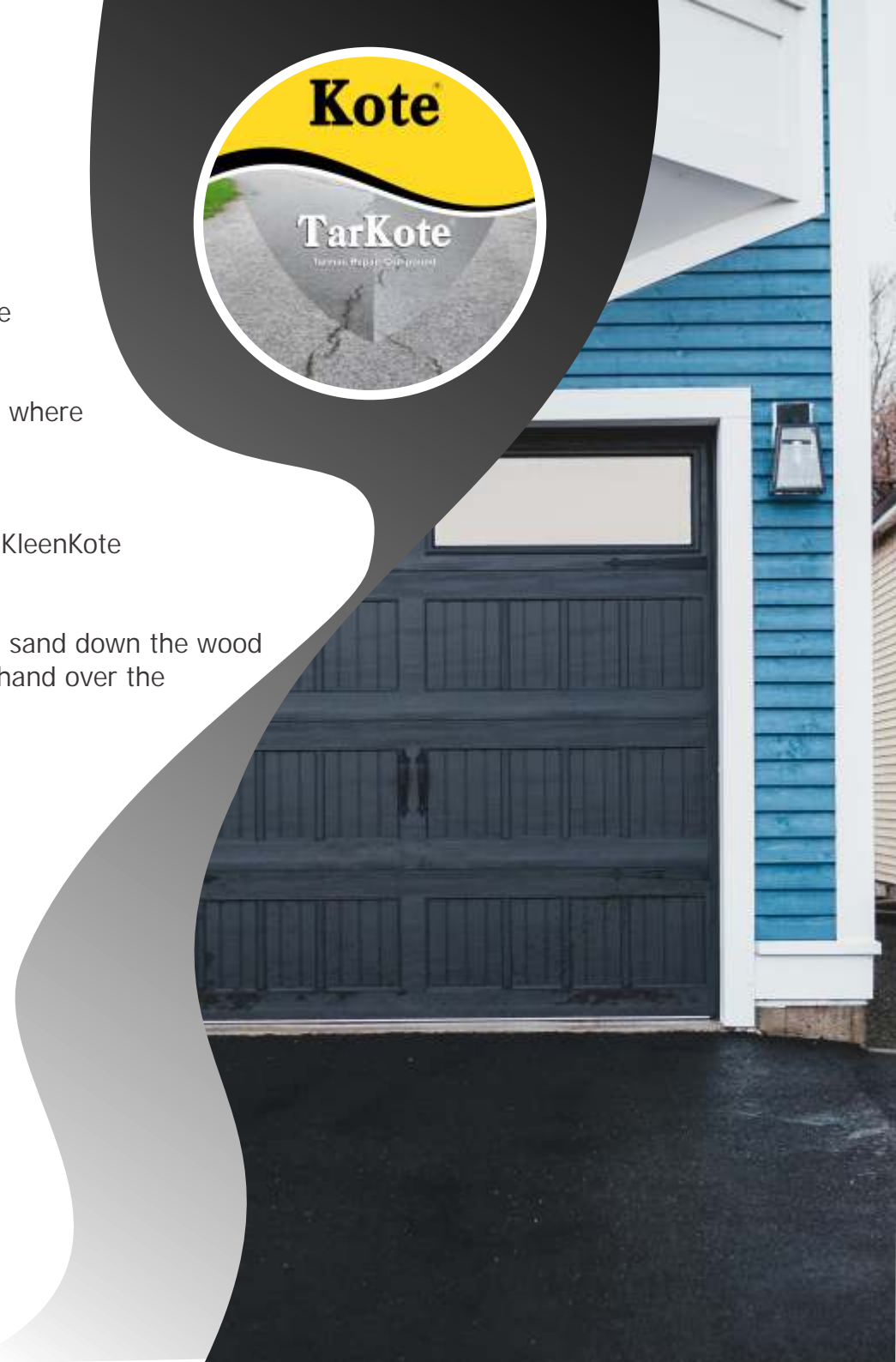
Coarse/rock is a combination of coarse and a concrete stone which provides a more economical and hole-filling matrix. Best suited for large cracks and potholes.

TarKote

SURFACE PREPARATION

The correct preparation of the substrate is vital to the success of TarKote and its efficacy. If you do not follow these steps you are bound to have a failure in the application of the product or other consequences because of negligence.

1. Make sure your surface is well inspected and repair any cracks or hollow areas where water may stand for long periods - for outdoor decks or furniture, etc. Leave this to dry well for a day or so, depending on the weather.
2. Clean the surface with a powerful degreaser if necessary. We recommend our KleenKote for this application.
3. Rinse THOROUGHLY and leave to dry for a few hours on a warm day and then sand down the wood to ensure it is smooth as any ridges will likely be visible and felt when running a hand over the top.
4. Before you begin the first steps of application as described on the next page, make sure that your surface is not overly hot, which means you will begin coating in the early morning before the sun heats the surface too much for proper penetration to occur. If the surface is too hot, WoodKote will dry too early and you will experience bonding issues later, so please follow the preparation guidelines religiously. Use an umbrella or canopy to put the wooden area in the shade.
5. Surface preparation is what separates the professionals from the DIY enthusiasts. We train our contractors to give (FAD) Fanatical Attention to Detail when examining and preparing a surface. You are strongly encouraged to follow all these details to avoid loss of time and money!
6. However, WoodKote is extremely forgiving and easy to use and superbly effective as many hundreds of our customers will testify.



TarKote

INSTRUCTIONS

TarKote must be applied as follows: (depending on the substrate)

*Make sure you follow the Surface Preparations instructions before applying TarKote

1. Ensure you have followed the instructions on the surface preparation page before application
2. If working outdoors or on outdoor decking, be sure to do this work in good weather and at least two days prior to any expected rain.
Although TarKote dries in two hours, it will take seven days to cure fully.
3. For the best finish we recommend using a stainless steel flooring trowel.
It gives a smooth surface.
4. TarKote is a premixed product in a bucket. So after preparation you simply pour out a manageable amount onto the surface and spread with a trowel, and yes it does demand some level of skill.
5. Keep your trowel wet with a clean wet cloth as you work.
6. Leave the coating to dry for 24 hrs before walking on it.

Do not get water on the surface for a minimum of 4 days.



What could go wrong?

ITS IMPORTANT TO BE INFORMED



TarKote can be abused in the following ways which could prove to be costly to you.

1. Application: If the surface is too hot then TarKote cannot get a grip on the surface and you will have poor adhesion, warm is good, extremely hot is problematic.
2. The product itself: Is formulated to seal and protect any solid surface from wear and surface degradation. However, if it rains soon after being applied then the product is being diluted and it will not perform as promised. Therefore it is imperative to apply in good weather and a few days prior to rain.
3. Your expectations are not met: After you have trowelled TarKote onto the surface you notice ugly join marks, this is as a result of not laying the entire surface in one operation, if joins are expected, then plan for them. Employ the services of an approved contractor if you are in doubt of your level of skill.
4. Repeat the warning of rain or sprinklers: TarKote is a brilliant product that will outperform anything on this market, but people will ignore the warnings thinking they know better, DO NOT lay TarKote down if rain is imminent this means within at least three (3) good warm days. The gardener, in his wisdom, may turn on the sprinkler and spoil your newly laid coating, be sure to be aware of this danger. We repeat this warning for good reason.
5. Loss of control: We have been in this industry for over forty years and seen it all on building sites where staff do the most ludicrous things, sometimes on purpose and other times due to absolute ignorance. Unskilled labour dominates most industries in our wonderful country. This is where most things go wrong!

TarKote

The mix to fix



RESURFACE



STAIRS



POTHOLES

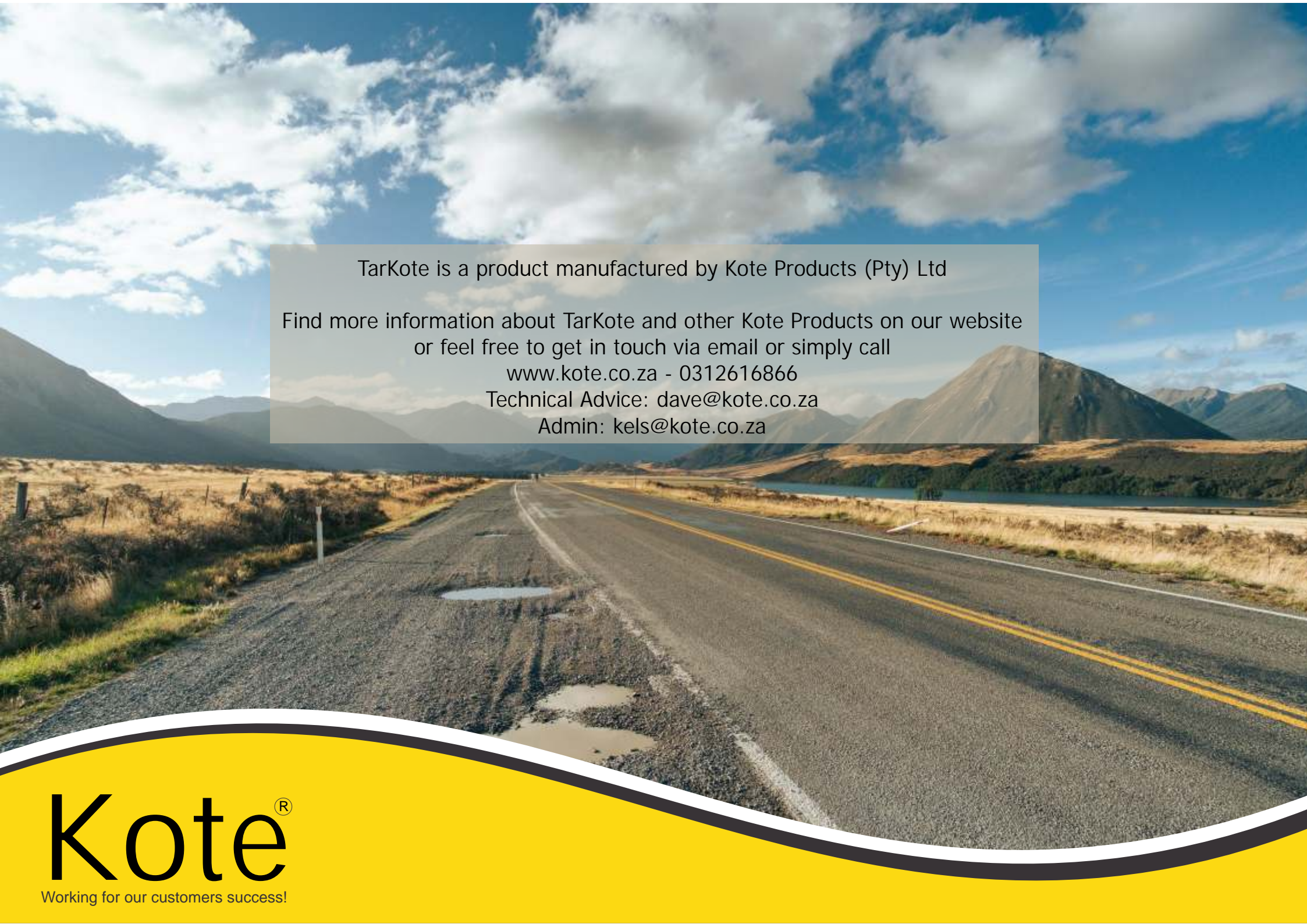


CRACKS

TarKote was created to be an easy to apply fix for driveways and parking areas whether this be to fill a pothole, repair ugly cracks, or simply resurface old withered tarmac surfaces.

It can be laid as a replacement floor for a garage or it can be coated onto stairs that may be cracked or slippery to prevent accidents by slipping.

TarKote will last more than twenty years in the harsh South African sun.
Lay and forget.



TarKote is a product manufactured by Kote Products (Pty) Ltd

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

www.kote.co.za - 0312616866

Technical Advice: dave@kote.co.za

Admin: kels@kote.co.za

Kote[®]

Working for our customers success!