

Deters

- ▶ The greatest worry for any thief is being caught by the police.
- ▶ When thieves see that your motorcycle or scooter is forensically protected they are more likely to pick an easier target that reduces the risk of them being caught.

Detects

- ▶ Carole Nash DNA+ is easy for police to detect, they actively look for any sign of forensic coding. This means lost or stolen belongings are more likely to be returned.
- ▶ Any belongings forensically coded are irrefutably connected to their owner. This makes it easy for the police to secure convictions, which is why they both like it and use it.

Protects

- ▶ Helping to protect you from theft means we can continue to provide you with competitive premiums.
- ▶ Our most important objective is to protect you from the irritation, inconvenience and stress that theft can cause.



Protecting your bike? It's in our DNA+

Because we give 'The care it deserves'. Please find enclosed your Carole Nash DNA+ forensic protection.

We understand the stomach-churning feeling, which having your bike stolen can cause. We, like you, want to do everything possible to beat the bike thieves. That's why you'll find enclosed, with our compliments, a sophisticated Carole Nash DNA+ forensic protection system.

Your bottle of Carole Nash DNA+ combines a unique DNA solution with coded microdots which are registered exclusively to you. Just put a tiny dab on the main components of your bike and you'll provide the police with irrefutable proof of ownership. The liquid is harmless, easy to apply and virtually impossible to remove. It dries clear and shows up under UV lights. The police can then swiftly find your unique Carole Nash DNA+ identity on an international database.

Your kit also includes special warning stickers for you to place on your bike. These will help deter thieves by highlighting the sophisticated protection you've employed.

Your Carole Nash DNA+ is just one of the great benefits you enjoy as a Carole Nash policyholder. Please don't delay, protect your bike today - with your **FREE Carole Nash DNA+**

Yours sincerely,



Nick Baker
Director of Products and Marketing.

1.

► Apply warning labels first

If you do not have time to apply Carole Nash DNA+ at this moment, apply the holographic warning labels immediately to deter thieves.



2.

► Where should I apply Carole Nash DNA+?

Apply Carole Nash DNA+ to as many discreet locations on your bike or scooter as possible.

Carole Nash DNA+ is white when wet but dries clear. Your uniquely coded particles will appear as black specks. If you have concerns, we suggest that you test on an inconspicuous area or another similar surface beforehand.

3.

► How should I apply Carole Nash DNA+?

First remove the bike seat and any easily detachable fairings, and make sure the surface to be coded is clean, dry and free from dust, dirt or grease.

Shake the bottle thoroughly before starting and occasionally during use.

Allow the brush to pick up a few particles in the DNA+ solution.

Apply a thin dab of the solution to the surface with a twisting action.

When finished, clean the top of the bottle and replace the cap securely.

Affix barcode label under seat, or location NOT EXPOSED TO THE ELEMENTS.

- **Don't** dilute the solution.
- **Don't** apply it to moving parts, e.g. nuts and bolts, keys and switches.
- **Don't** store or use in extreme hot or cold temperatures.
- **Don't** write with the solution; a dab is all that is required.
- **Don't** apply on to surfaces which you wish to remain clear of marking. If this happens, wipe immediately with a damp cloth.

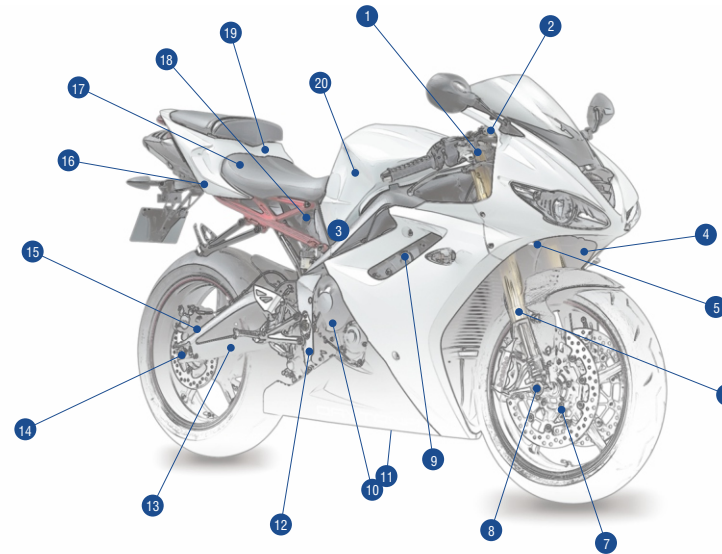
A few things to avoid

Application guide

Motorcycles

Marking locations: These diagrams are a guide, mark as many discreet locations as possible, taking care not to mark switches, moving parts or parts subject to extreme temperatures.

Strictly one forensic code per bike or scooter: For Police evidence it is very important that each bike or scooter has its own code.



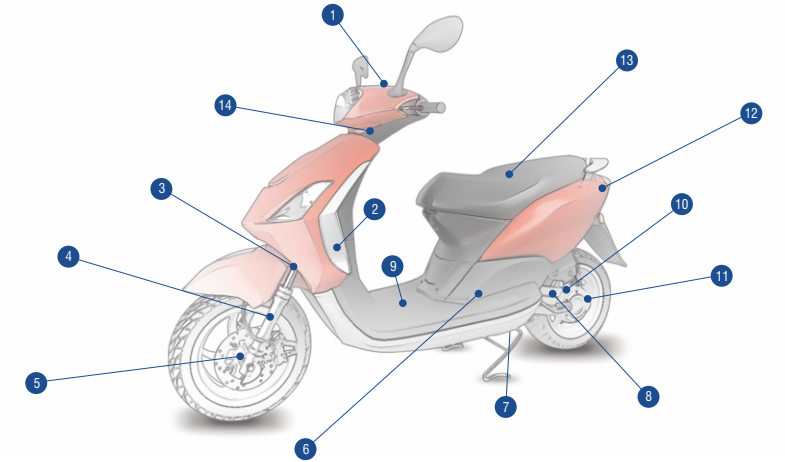
- | | | |
|--------------------------------|----------------------------------|--------------------------|
| 1 Inside Steering Stem | 8 Front Axle (inside) | 15 Rear Rim (hub) |
| 2 Under Instrument Cluster | 9 Engine Cylinder Head | 16 Tail Fairing (inside) |
| 3 VIN Plate (across) | 10 Engine Crankcase (R/H side) | 17 Seat (underside) |
| 4 Fairings (inside) | 11 Engine Crankcase (L/H side) | 18 Wiring Loom |
| 5 Fork Yoke (bottom) | 12 Frame (inside where possible) | 19 CDI/ECU |
| 6 Front Fork (rear both sides) | 13 Swing-Arm (inside) | 20 Fuel Tank (underside) |
| 7 Front Rim (hub) | 14 Rear Axle (inside) | |

IMPORTANT SAFETY NOTICE: Please keep Carole Nash DNA+ out of reach of children and animals. Carole Nash DNA+ microdots are suspended in a water based forensic adhesive and although not toxic, care should be taken not to drink or allow it to enter the eyes. In the event of contact with eyes they should be flushed with clean water. Some sensitive skin types may be irritated by contact with the adhesive. **In the event of contact wash with soap and water.**

Liability for damage to property will not be accepted if these application guidelines are not followed correctly.

Application guide

Scooters



- | | | |
|--------------------------------|---------------------------------|--------------------------|
| 1 Under Instrument Cluster | 6 Engine Cylinder Head | 11 Rear Rim (hub) |
| 2 Fairings (inside) | 7 Engine Crankcase (R/H side) | 12 Tail Fairing (inside) |
| 3 Fork Yoke (bottom) | 8 Engine Crankcase (L/H side) | 13 Seat (underside) |
| 4 Front Fork (rear both sides) | 9 Frame (inside where possible) | 14 Wiring Loom |
| 5 Front Rim (hub) | 10 Swing-Arm (inside) | |

A tiny trace of Carole Nash DNA+ or a single particle is all you need to provide enough evidence for forensic analysis

Want more info?

visit

www.carolenash.com/dna

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