

SHIFT the way you move



BRIGHT IDEA SMART THINKING



THE WORLD'S MOST
DURABLE PAINT AND GLASS COATING
FOR YOUR NISSAN

HIGH PERFORMANCE COATINGS

ENJOY YOUR INVESTMENT

At Nissan, we know your car is an investment that's made to be enjoyed. While it's great taking it out for a spin, you'd like to be able to restore its showroom sparkle quickly and easily, year after year.

The problem is, everyday use dampens the finish. So to extend the 'new car' look it's important to keep the paintwork and glass as clean as possible.

A SHINE THAT LASTS

At Nissan we recommend Tribos paint and glass coating. Tribos offers a 'better-than-new' shine that lasts – and importantly returns with a simple wash-down.

The Tribos coating system was originally developed for the marine industry, so the coating will stand the test, whatever the driving conditions.

VISIBLY CLEANER

Alongside giving your vehicle an impressive shine, Tribos also employs a hydrophobic system that keeps glass clearer and cleaner for longer enhancing all-round visibility and safety.

From studies conducted by UMTRI* in the case of a traffic incident, the treatment of glass with a Tribos like glass product has shown to improve average reaction for drivers by more than a second.** This could be the difference between a near miss and an accident.

HOW DOES IT WORK?

To ensure your new Nissan is thoroughly treated, only trained and certified technicians should apply the Tribos products using specially developed techniques and equipment. This ensures that all-important surface preparation and precisely controlled application are carried out correctly.

Unlike regular polishes and other 'special' surface treatments, the individual polymers in Tribos adhere to a smooth surface – which must be expertly prepared – and then left to cure naturally for between 2-24 hours, using only the moisture in the air.

During this curing process, the polymers within the treatment fuse, leaving a super-durable barrier that out-performs any other coating system.

*The University of Michigan Transport Research Institute.
**The influence of hydrophobic windshield coatings on driver visual performance. UMTRI July 1997.



