

zymöl®

**Education
Centre**

Porsche Paintwork Perfection

The anticipation is over for Porsche owners who have been eagerly waiting the latest product from Zymöl. **Glasur™** (pronounced Glass-or) is the innovative new wax that has been developed specifically for use on Porsche paintwork with the help of the Porsche Club of America.

Glasur is specifically formulated with 56% Brazilian Yellow Carnauba to significantly enhance and protect original factory paintwork. Critically tested for 3 years at various Porsche Club Concours events in the USA, the wax is applied by hand, such is the high quality of the natural ingredients, which together with the unique application process provides the distinction of image and intensity of colour that has long been associated with the Porsche marque. Using *Glasur* as part of the Zymöl washing, cleaning and feeding system ensures the product never leaves any white residue or build up along seams and crevices.

Such is Zymöl's dedication to supplying a product that provides an authentic Porsche showroom finish, the part number for *Glasur* is '1875' – a tribute to the year that Ferdinand Porsche was born. It is this attention to detail and obsession with providing enthusiasts with the best possible products for their cherished car that has lead to Porsche owners worldwide joining waiting lists for the product.

Chuck Bennett, CEO of Zymöl says of *Glasur*;

“Customers with cherished vehicles of all marques have had exceptional results with the Zymöl range of products. In fact we supply Porsche GB and our Licensed Detailers valet every new Porsche with Zymöl *Glasur*. We are now in the privileged position to be able to offer every Porsche owner the latest formula of natural ingredients and technology to ensure their beloved vehicle gets the care it deserves. It's certainly very exciting for us, and even more exciting for the Porsche owners who have been waiting months to get their hands on the product!”

To obtain your *Glasur* contact your Authorised Reseller or Zymöl Licensed Detailer today.