

Glasurit refinish products Approved by Rolls-Royce



Glasurit has long been the paint system of choice for discriminating restoration and collision repair centers demanding the ultimate in quality and customer satisfaction. That's why nearly every leading car manufacturer in the world, including Rolls-Royce, choose our world-class finishes to complete their visions. Backed by BASF, the world's largest chemical company, Glasurit provides leading-edge technologies and more OEM certifications than any refinish brand on the market. We offer best-in-class color matching, with color formulations for all major manufacturers, along with unparalleled service and support, ensuring that vehicles are refinished to pre-accident condition. For top-of-the-line beauty that lasts, customer satisfaction and bottom line-boosting performance, choose what the world's leading automotive manufacturers choose. Choose Glasurit.



Parts & Service

Information Letter

TO:

ALL ROLLS-ROYCE AND BENTLEY DEALERS

DATE:

October 6, 1993

ATTN: SERVICE MANAGERS

PARTS MANAGERS

RE:

PAINT FORMULAS (URETHANE)

A change in how Rolls-Royce Motor Cars Inc. handles paint requirements is taking place. B.A.S.F.-Glasurit together with Rolls-Royce are working toward having most of the urethane paint colors formulated so that they may be produced in North America.

Attached you will find B.A.S.F.'s formulation for twenty six (26) currently used Rolls-Royce and Bentley colors.

These formulas will enable your paint/body shop to mix their own paint in the quantities they need. If your dealership sublets the paintwork out to an Authorized Coachwork Repair (A.C.R.) facility or an independent paint/body shop you should ensure that they have a copy of the relative paint information.

Please note that these formulas are for using in conjunction with the "Glasurit Intermix" system, and therefore can only be produced by a business that has this equipment.

As other paint formulas become available this list will be updated accordingly.

John Hill

Technical Support Manager

JH/ke