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automotive interior paint research and industrialization" of science and technology research projects in Guangdong Province. Our company was awarded the Yigh Technology Private Capital Enterprise. by the Guangdong Government 2002. In 2005, we established "Jiangmen Auto Paint R&D . In 2006, we founded "Yatu Chemical- South China Auto

Automotive Paint

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Of course, the black car paint that Ford put on his Model T actually was not "automotive" paint at all, but just the existing paint technology available at the beginning of the 20th century: a paint based on natural linseed oil resin as the binder. Oil resins cure through oxidative crosslinking, which means the paint takes a long time to dry.

A Brief History of Automotive Coatings Technology ...

Our know-how ranges from trend research and color design to the chemistry and development of the final paint. At the same time, we work closely together with our customers to optimize the processes in their paint shops. Nearly all automakers and automotive suppliers are our customers. They trust our competence and years of experience.

Automotive OEM Coatings

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Automotive Paint Handbook Paint Technology For Auto ...

Automotive paint is paint used on automobiles for both protection and decoration purposes. Water-based acrylic polyurethane enamel paint is

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currently the most widely used paint for reasons including reducing paint's environmental impact. Modern automobile paint is applied in several layers, with a total thickness of around 100 μm (0.1mm).

Automotive paint - Wikipedia

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