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[How to Electroplate Plastic | Sciencing](#)
Electroplating is the deposition of metal ions from solution onto an electrically charged surface. The surface must therefore be conductive. Plastic is not.

[Electroplating - Kunststoffverarbeitung - Formenbau](#)
Electroplating. In our cutting edge plastic electroplating process, we surface-finish the raw plastic components made from ABS or ABS-PC. KTB has many

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Plastic electroplating can also be used as "shielding" against electrosmog an aspect that shouldn't be overlooked in today's electronic age.

[Electroplating - Plastics - MPC Plating, Inc.](#)
Electroplating Process on Plastics. Conduct Yourself Appropriately! When plating on substrates such as Platable ABS and ABS/PC Blends, it's all about the

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Sharretts Plating Company: A Full-Service Plastic Plating Company. To learn more about our electroplating on plastic process, please click here.

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We cover all the necessary production steps for your automobile design, from toolmaking, injection moulding and electroplating to component assembly.

[Plating Plastic, Electroless & Electroplating, EMI/RFI ...](#)
Cybershield offers plating plastic options that include electroless plating and electroplating, which are popular for EMI/RFI shielding and ESD prevention.

[How to Metalize Plastic - ThomasNet](#)
How to Metalize Plastic. Plastic parts can be coated with metal. In order for electroplating (or electrolytic plating) to be successful,

[Electroplating of Plastics - AZoM.com](#)
The stages in producing chrome-like finishes on plastics are described as is the development of the technology. Applications in the automotive industry and

[Electroplating | Plastic Plating | Electroless Plating](#)
Electroplating is the process in which dissolved ions of one metal are deposited onto the surface of another metal. Plastic plating is commonly used in

[How electroplating works - Explain that Stuff](#)
Electroplating plastics. Photo: Plated plastic is often used

on parts that need the shiny finish of a metal without its strength or heaviness.