

Electrolytic Etch Product Guide

What is electrolytic etch marking?

The electrolytic marking system is based on a chemical etching process where the image on a stencil is transferred to an electrically conductive product by the action of electrolyte and electricity. The chemical etch marking process has the advantage of being easy to use and inexpensive, while still giving a high-quality mark.

Electrolytic Etch Systems utilize the highest industry standard in electronic controls for metal marking.

We can create custom stencils for you allowing you to mark any type of fonts, logos, graphics or shapes.

Chemical etching metal is widely used for cutlery, tools, medical instruments, sanitary hardware, ball bearings, and many other products.

Listed in this Product Guide:

- S2E Etch System
- S200 Etch System
- Accessories
- Stencil Options
- Electrolyte Reference Chart

Benefits of Electrolytic Etch Marking:

- Affordable, easy to use
- Create smooth black or white surface marks
- Mark a wide range of

