

# Etchants Database Version 4.0



Etchants Database is a collection of 11,300 etching solution or etchants and electropolishing procedures collected from the journals and books from about 1930 to the year 2011. Database is searchable with the usual keyword search - by material name, type of etching (macro or microetching), method of etching (chemical, electrolytic and physical etching), etchant name (e.g. Nital, Vilela, Seeco, etc.) and chemical element name.

## Features

Number of etchants: 11,300

Keyword searching  
Browsing by chemical element  
Easy to use and install

Aluminium: 400 etchants  
ASTM: 169 electrolytes for electropolishing  
Carbides: 223 etchants  
Cobalt : 204 etchants  
Copper: 475 etchants  
Germanium : 297 etchants  
Lead: 169 etchants  
Macro etchants: 552 etchants  
Named etchants: 585 etchants  
Nickel: 600 etchants  
Single crystals: 697 etchants  
Steels: 868 etchants  
Tantalum: 182 etchants  
Thin films: 587 etchants  
Wafers: 1578 etchants  
and others alloys

## System requirements

Microsoft Windows® 95, 98, ME, 2000, XP, 2003 Server.  
Compatible with Vista.  
Intel Pentium 233 MHz (Recommended: Pentium 500MHz or greater).  
128 MB RAM (Recommended: 256 MB RAM or greater).  
Hard disk free space: 50 Mb.  
Recommended screen resolution: 800 x 600 pixels.  
Browser Microsoft Internet Explorer 6 or higher.

## Price

230 US \$

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