



[What is Corrosionsource.com?](#)

[Mission Statement](#)
[Site Map](#)

[Help Desk](#)
[Advertise](#)



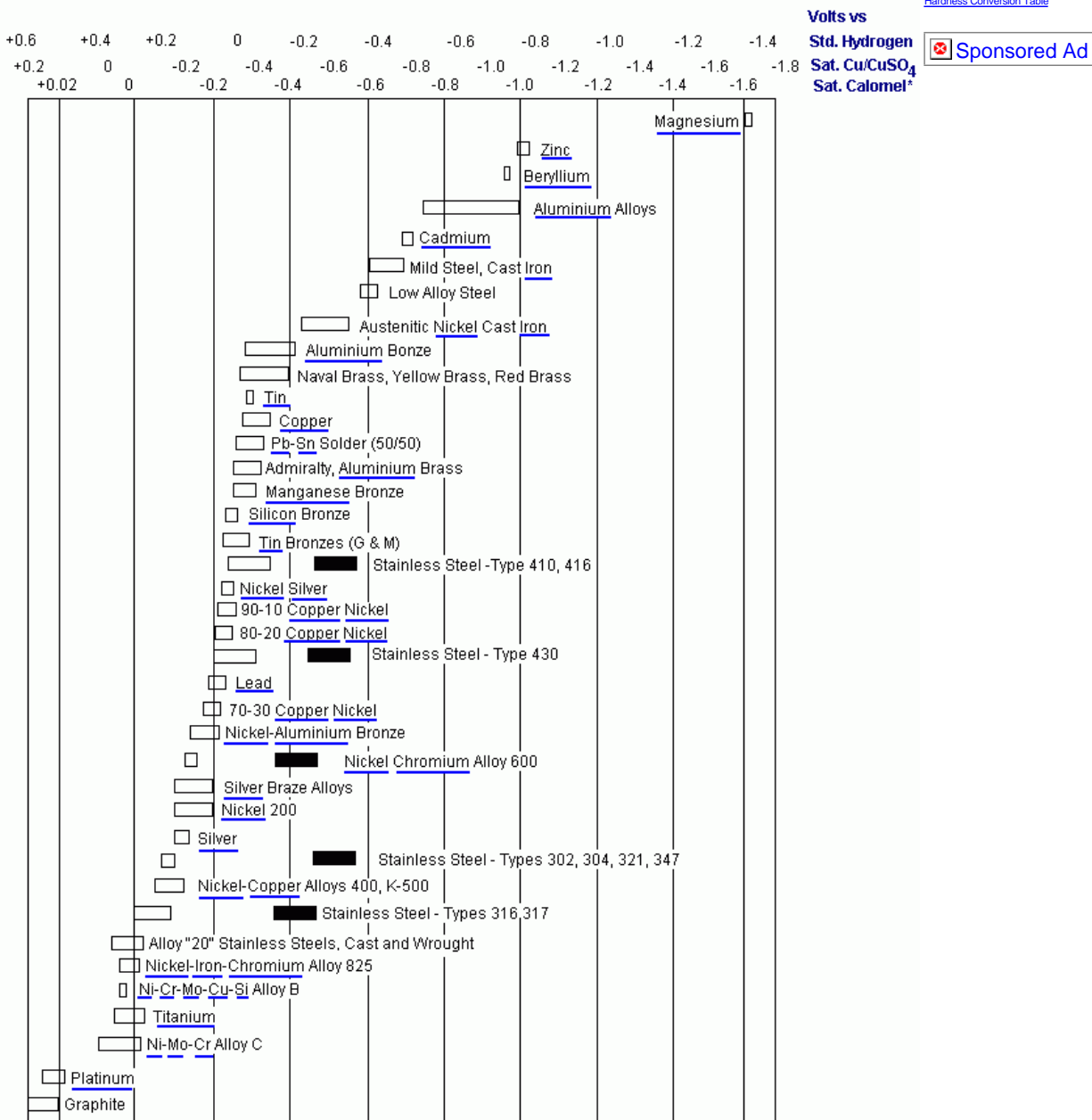
Search: **Search** [Advanced Search](#)

You are here: Home > Handbook > **Galvanic Series**

Alloys are listed in the order of the potential they exhibit in flowing sea water. Certain alloys indicated by the symbol (■) in low velocity or poorly aerated water, and at shielded areas, may become active and exhibit a potential near -0.5 volts.

Click on element names underlined in blue to access more information.

Related Links:
[Periodic Table](#)
[Corrosion Problem Solver](#)
[Constant Load Tests](#)
[Fracture Mechanics Tests](#)
[Hydrogen Embrittlement](#)
[Liquid Metal Embrittlement](#)
[Stress Corrosion Cracking](#)
[Stress Corrosion Testing](#)
[Slow Strain Rate Testing](#)
[Glossary](#)
 > [Galvanic Series](#)
[Hardness Conversion Table](#)



*Also Ag/AgCl in 20 ohm-cm seawater

Corrosion Potentials in Flowing Seawater (8-13 ft/s), Temperature Range 50-80 F (10-27 C)