

Galvanic Corrosion Table by Struct X

	Cathodic																		
Anodic (Corrodes)	Magnesium & Alloys	Zinc & Alloys	Aluminum & Alloys	Cadmium	Steel (Carbon)	Cast Iron	Stainless Steels	Lead, Tin & Alloys	Nickel	Brasses, Nickel-Silvers	Copper	Bronzes, Cupro-Nickels	Nickel Copper Alloys	Nickel-Chrome Alloys	Titanium	Silver	Graphite	Gold	Platinum
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Silver																			
Graphite																			
Gold																			
Platinum																			

Where two materials meet in a green region, the corrosion potential can be thought of negligible, meaning a good combination.

Materials that meet in the red zone however should be avoided or used with caution.