

Pure metals and alloys in alphabetical order (including carbon)	Alloys																		
	Aluminium-Copper alloys	Al (pure), Al-Zinc alloys	Cadmium	Cast iron (austenitic)	Chromium	Copper, Brasses	Cupro-Nickel, Al-bronzes, Si-bronzes	Gold, Platinum, Carbon, Rhodium	Gun-metal (CuZn10 alloy), P-bronzes, Sn-bronzes	Magnesium	Nickel, Monel, Inconel, Nickel/Molybdenum-alloys	Silver	Sn-Pb alloys (all), Tin, Lead	Stainless steel 18/8 (300 series)	Stainless steel 13Cr (400 series)	Steel (carbon, low alloy), Cast iron	Titanium and Ti-alloys	Zinc, Beryllium	
Aluminium-Copper alloys	1	1	3	3	3	3	3	3	2	2	3	1	2	2	3	2	2	2	
Al (pure) Al-Zinc alloys		1	3	3	3	3	3	3	2	3	3	2	3	3	3	3	3	2	
Cadmium			2	2	2	2	2	2	1	2	2	0	1	1	2	2	2	2	
Cast iron (austenitic)				1	1	1	2	1	3	1	2	1	1	1	2	1	3	2	
Chromium					1	0	0	1	3	1	0	2	0	0	2	0	0	3	
Copper, Brasses						0	2	0	3	1	1	2	1	1	3	0	3	3	
Cupro-Nickel Al-bronzes Si-bronzes							2	0	3	1	1	2	2	1	3	0	3	3	
Gold Platinum, Carbon Rhodium								2	3	2	0	3	0	1	3	0	3	3	
Gun-metal(CuZn10 alloy) P-bronzes Sn-bronzes									3	1	1	1	0	0	3	0	3	3	
Magnesium										3	3	2	3	3	3	3	3	3	
Nickel Monel Inconel Nickel/Molybdenum-alloys											2	2	1	0	2	1	3	3	
Silver												3	0	0	3	0	3	3	
Sn-Pb alloys (all) Tin, Lead													1	1	1	3	1	1	
Stainless steel 18/8 (300 series)														1	3	0	3	3	
Stainless steel 13Cr (400 series)															3	0	3	3	
Steel (carbon, low alloy) Cast iron																0	3	3	
Titanium and Ti-alloys																		3	3
Zinc Beryllium																			3

Key:

0 - Can be used without restriction.

1 - Can be used in a non-controlled environment (e.g. assembly area and general non-clean room environment).

2 - Can be used in a clean room environment.

3 - Needs specific measures to avoid galvanic corrosion when these combinations are selected.