Metals that can be clad

	Zirconium	Zinc Alloys	Zinc	Vanadium Alloys	Uranium	Titanium Aluminides	Titanium	Tin Alloys	Tin	Tantalum Alloys	Tantalum	Steel - Carbon	Steel - Alloy	Steel - Stainless - Ferritic	Steel - Stainless - Austenitic	Steel - Maraging	Silver Alloys	Silver	Rhenium	Platinum	Palladium	Niobium Alloys	Niobium	Nickel Aluminides	Nickel Alloys	Nickel	Monel	Magnesium Alloys	Magnesium	Lead	Iron	Gold	Electrical Resistance Alloys	Copper-Nickel Alloys	Copper	Cobalt Alloys	Cadmium	Bronze	Brass	Bismuth	Beryllium Alloys	Aluminum Alloys	Aluminum - Pure
Aluminum (Pure)	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	○	○	❖	❖		❖	❖	❖	❖	❖	❖	❖	❖	○	❖	❖
Aluminum Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	
Beryllium Alloys	○	○	❖	○	○		○	❖	❖	○		○	○	○	○	○	❖	❖		❖	❖	○	○		❖	○	○			❖	○	❖	○	❖	❖	○	○	❖	❖	❖	○		
Bismuth	❖	❖	❖	❖	○	○	○	❖	❖	○	○	○	○	○	○	○	❖	❖	○	❖	❖	○	○	○	❖	❖	❖	○	○	❖	○	❖	○	❖	❖	○	❖	❖	❖	❖			
Brass	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖					
Bronze	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖						
Cadmium	○	❖	❖	○	❖	○	○	❖	❖	○	○	❖	❖	❖	❖	❖	❖	❖	○	❖	❖	○	○	○	❖	❖	❖	○	○	❖	❖	❖	○	❖	❖	○	❖						
Cobalt Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖								
Copper	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖									
Copper-Nickel Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	○	○	❖	❖	❖	❖	❖									
Electrical Resistance Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖											
Gold	❖	❖	❖	❖	❖	○	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖												
Iron	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖													
Lead	❖	❖	❖	❖	❖	○	❖	❖	❖	○	○	❖	❖	❖	❖	❖	❖	❖	○	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖													
Magnesium	❖	❖	❖	○	❖	○	○	❖	❖	○	○	❖	❖	❖	❖	❖	❖	❖	○	❖	❖	❖	❖	○	❖	❖	❖	❖	❖														
Magnesium Alloys	❖	❖	❖	○	❖	○	○	❖	❖	○	○	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	○	❖	❖	❖																
Monel	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																		
Nickel	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																		
Nickel Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																			
Nickel Aluminides	○	○	○	❖	○	○	❖	❖	❖	○	○	❖	❖	❖	❖	❖	❖	❖	○	❖	❖	❖	❖	❖																				
Niobium	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																					
Niobium Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																						
Palladium	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																							
Platinum	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																								
Rhenium	❖	❖	❖	❖	○	○	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																									
Silver	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																										
Silver Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																											
Steel - Maraging	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																												
Steel - Stainless - Austenitic	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																													
Steel - Stainless - Ferritic	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																														
Steel - Alloy	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																															
Steel - Carbon	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																																
Tantalum	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																																	
Tantalum Alloys	❖	❖	❖	❖	❖	❖	❖	❖	❖	❖																																		
Tin	❖	❖	❖	❖	❖	❖	❖	❖	❖																																			
Tin Alloys	❖	❖	❖	❖	❖	❖	❖	❖																																				
Titanium	❖	❖	❖	❖	❖	❖	❖																																					
Titanium Aluminides	○	○	○	○	○	❖																																						
Uranium	❖	❖	❖	❖	❖																																							
Vanadium Alloys	○	❖	❖	❖																																								
Zinc	❖	❖	❖																																									
Zinc Alloys	❖	❖																																										
Zirconium	❖																																											