

General Corrosion Resistance								
Alloy	Sulfuric Acid	Hydrochloric Acid	Hydrofluoric Acid	Phosphoric Acid	Nitric Acid	Organic Acid	Alkalines & Salts	Seawater
Ni 200/201								
Alloy 400/405								
Alloy K500								
Alloy 600								
Alloy 22								
Alloy 625								
Alloy C-276								
B-2								
B-3®								
Alloy 800H/HT®								
Alloy 20								
Alloy Ti Gr 2								
Alloy Ti Gr 5								
6B								
F255								

*Corrosion resistance of above alloys depends on media concentration, operating temperature, flow rate and other variables. This chart is provided for reference only. Corrosion Materials cannot and does not make recommendations for end use.

	GOOD TO EXCELLENT
	SATISFACTORY
	NOT RECOMMENDED

The information contained in this technical data sheet is intended to be used as a guide and may be revised at any time without prior notice. The information is believed to be reliable and accurate, however Corrosion Materials does not make any warranty or assume any legal liability with respect to the accuracy, completeness or usefulness of the information.