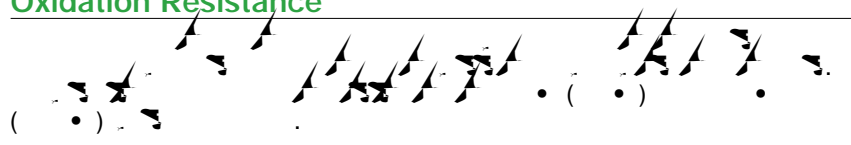


Mechanical Properties

Typical Values at 70°F (21°C)

Yield Strength 0.2% Offset		Ultimate Tensile Strength		Elongation in 2 in.	Hardness
psi	(MPa)	psi	(MPa)	%	

Oxidation Resistance



Results of cyclic oxidation tests at 1800°F (980°C). Cycles consisted of 15 min heating and 5 min cooling in air.

