

**ASTM B167-88/ASME SB167-88 NICKEL-CHROMIUM-IRON ALLOYS (UNS N06600, N06601, N06690, AND N06045) SEAMLESS PIPE AND TUBE INCONEL 600 = UNS N06600**

1.Scope

1.1 This specification covers nickel-chromium-iron alloys (UNS N06600, UNS N06601, N06690, N06025, and N06045) in cold-worked annealed, hot-worked annealed, or hot-finished seamless pipe and tube intended for general corrosion resistant and heat resistant applications.

1.2 The values stated in inch-pound units are to be regarded as the standard. The values given in parentheses are for information only.

1.3 The following safety hazards caveat pertained only to the test method portion, Section 12, of this specification. This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

JIS Number and Corresponding Foreign Standards

JIS			ASTM			BS			Index Number
Std.No	Grade	Type	Std.No	Grade	Type	Std.No	Grade	Type	
G4903	NCF600TP	A	B167	N06600	A				C011
	NCF800TP	A	B407	N08800	A				
	NCF825TP	A	B423	N08825	A				

JIS Number and Corresponding Foreign Standards

JIS			ASTM			BS			Index Number
Std.No	Grade	Type	Std.No	Grade	Type	Std.No	Grade	Type	
G4904	NCF600TB	A	B167	N06600	A				C014
	NCF800TB	A	B407	N08800	A				
	NCF825TB	A	B423	N08825	A				