

17-4PH

Chemical Analysis

C	.07
MN	1.00
Ph	.04
S	.03
Si	1.00
Cr	15.0 - 17.5
Ni	3.0 - 5.0
Mo	
Cu	3.0 - 5.0
Co	
V	
Ti	
Al	
Fe	
cb+Ta	.15 - .45
Zr	

Stainless 309 / AISI 309

Chemical Analysis

	.08
Mn	2.00
P	.04
S	.03
Si	1.0
Cr	22.0 - 24.0
Ni	12.0 - 15.0
Mo	.75
Cu	.50
Co	
V	
Ti	
Al	
Fe	
cb+Ta	
Zr	

Stainless 310 / AISI 310

Chemical Analysis

	.08
Mn	2.00
P	.045
S	.03
Si	.30 - .08
Cr	24.0 - 26.0
Ni	19.0 -22.0
Mo	.50
Cu	.50
Co	
V	
Ti	
Al	
Fe	
cb+Ta	
Zr	

Stainless 317L / AISI 317L

Chemical Analysis

C	.03
Mn	2.00
P	.045
S	.03
Si	1.00
Cr	18.0 - 22.0
Ni	11.0 -15.0
Mo	3.0 - 4.0
Cu	
Co	
V	
Ti	
Al	
Fe	
cb+Ta	
Zr	

Stainless 347 / AISI 347

Chemical Analysis

C	.08
Mn	2.00
P	.045
S	.03
Si	1.00
Cr	17.0 - 19.0
Ni	9.0 -13.0
Mo	.50
Cu	.50
Co	
V	
Ti	
Al	
Fe	
cb+Ta	10x C min
Zr	