



MATERIAL TEST REPORT

HEAT NUMBER:	HT330492
MATERIAL ALLOY:	304
Material Certificate Number:	ASTM A182
MTR Date:	5/30/2022

Chemical Composition (%)

Carbon	Silicone	Manganese	Phosphorus	Sulfur	Chromium	Molybdenum	Nickel
0.065	0.66	1.28	0.038	0.026	18.46	/	8.51

HEAT NUMBER	Material Alloy	(%) Yield Strength (Mpa)	Tensile Strength (Mpa)	Elongation (%)	Hardness (HB)
HT330492	304	216	523	42	181

Sanitary Solutions, Inc. certifies that the information contained in this Material Test Report was obtained from and is a faithful representation of the data furnished to us. The document from which this information was taken is on file in our office.

As far as Sanitary Solutions, Inc. can determine, material is free from mercury and low melting alloy contamination. This certificate was generated by our computer system and is signature valid.

Sincerely,

Jeff Casillo/ Owner of Sanitary Solutions, Inc.