Penn Stainless Products, Inc. **Stainless Steel Sheet Specifications** **F840-2 Rev F**

COIL/SHEET

PLEASE NOTE CURRENT REV	301 QH-HH-FH	304 304L	316 316L	309S/309H	310 310S	321	347	410/410S	430	439	2205	2507	17-4
ASTM A240/ ASME SA240 **Including Cobalt**		•	•	•	•	•	•		•	•	•	•	
ASTM A480/ASTM SA480	•	•	•	•	•	•	•	•	•	•	•	•	•
AMS QQ-S-766/ QQ-S-766		•	•	•	•	•	•	•	•		•	•	
ASTM A666/ASME SA666	•	•	•			•	•						
ASTM A693/ASME SA693													•
ASTM E112	•	•	•	•	•	•	•	•	•	•	•	•	
ASTM A923 A, B, C											•	•	
AMS SPEC	5518/5519	5513/5511	5524/5507	5523	5521	5510	5512	5504	5503				5604
UNS	30100/30101	30400/30403	31600/31603	30900/30908	31000/31008	32100	34700	41000	43000	43035	32205/31800	32750	17400
NACE MR 0103 & MR 0175	•	•	•	•	•	•	•	•	•		•	•	
Corrosion Test: ASTM A262	E	E	E	E	E	E	E						
EN10204 3.1		**STATEMENTS REQUIRED ON CERTIFICATES**											
LineMarking-A/SA Spec, Heat,Grade,Size		Country of Melt and Manufacture											
COILS NOT TO EXCEED 26,000 LBS		Inspector/Quality person's name and title typed and signature on test report											
COILS TO HAVE 20"-24" ID		Heat treat statement-Time/Temp/Quench											
PAPER INTERLEAVE IN ALL COILS		ROHS, REACH, LEEDS, PED certifications or declarations must be available											
		Mercury Free/No Weld Repair											
		Fraud and Falsification statement											
		Material supplied in unsensitized condition											
		Please note any exceptions to Kfell@pennstainless.com prior to acceptance of orders											

Dana M Beutler

5/22/2026

Penn Stainless Products, Inc.		Stainless Steel Sheet Specifications								F840-2 RevF			
		COIL/SHEET										Page 2/2	
PLEASE NOTE CURRENT REV		904/904L	254SMO	416	405								
ASTM A240/ ASME SA240 **Including Cobalt**		•	•		•								
ASTM A480/ASTM SA480		•	•	•	•								
ASTM A582 CHEM ONLY				•									
ASTM A895				•									
B625		•											
SB625		•											
B906		•											
AMS SPEC				5610									
UNS		N08904	31254	41600	40500								
Corrosion Test: ASTM A262		E	E										
EN10204 3.1		**STATEMENTS REQUIRED ON CERTIFICATES**											
LineMarking-A/SA Spec, Heat,Grade,Size		Country of Melt and Manufacture											
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2/1/2026

Dawn M Dewlen