

Hex/Square/Rolled Flat Bar										Page 1/1		
PLEASE NOTE CURRENT REV	303	304	304/304L	316/316L	321	410	416	440C	Alloy 20	630	630 H1150	2205
ASTM A276/ASME SA276		•	•	•	•	•		•				•
ASTM A479/ASME SA479	•	•	•	•	•	•	•	•	•	•	•	•
ASTM A484/ASME SA484	•	•	•	•	•	•	•	•	•	•	•	•
ASTM A582/ASME SA582	•						•					
ASTM A182/ASME SA182 (Forging Sizes)		•	•	•	•	•						•
ASTM A193 B8M/ASME SA193 B8M		•	•	•	•	•						
ASTM A320 B8M/ASME SA320 B8M		•	•	•	•	•						
ASTM A564/ASME SA564										•		•
ASTM B473/ASME SB473									•			
ASTM B472/ASME SB472									•			
ASME SA183		•	•	•	•	•						
AMS QQ-S-763/QQ-S-763 (current revision)		•	•	•	•	•	•	•				•
AMS Spec	5640 Type 1	5639	5639/5647	5648/5653	5645	5613/5612/2303	5610	5630		5643/2303/2315	5643/2303/2315	
UNS	S30300	S30400	S30400/S30403	S31600/S31603	S32100	S41000	S41600	S44004	N08020	S17400	S17400	S32205/S31800
NACE MR0103/0175		•	•	•	•			•	•			•
ASTM A262		E	E	E	E							E
EN10204 3.1												
STATEMENTS REQUIRED ON CERTIFICATES												
Country of Melt and Country of Manufacture												
Inspector/ Quality person's name and title typed and signature on cert												
Heat Treat Statement-Time/Temp/Quench												
ROHS, REACH, LEEDS, PED certifications or declarations must be available												
Mercury Free/No Weld Repair												
Fraud and Falsification statement must be on test report												
Material must be supplied in unsensitized condition												

Please note any exceptions to Kfella@pennstainless.com prior to acceptance of orders.

Dawn M. Daulton

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