

Date: 3/7/2023 To: SENTRY SUPPLY dba SO#: A753858 Ln#: 1 PO#: P0239870-08 Part: T0350351848* Qty: 12 Heat#: sm6182*
Tag: B11030623 Page: 2 of 5

Atlas Tube Alabama
171 Cleage Dr
Birmingham Alabama USA
35217
Tel:
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REF.B/L: 81132729
Date: 01/20/2023
Customer: 1746

MATERIAL TEST REPORT

13000 DUX ST
HOUSTON TX 77213
USA
13 Clinton Drive
HOUSTON TX 77029
USA

Material:	3.5x3.5x188x48"0"(4x4).				Material No:	0350351884800-B				Made in:				USA		
Melted and Poured in:															USA	
Sales Order:	1871910				Purchase Order:				SSW132469							
Heat No	C	Mn	P	S	SI	Al	Cu	Cb	Mo	Ni	Cr	V	Ti	B	N	Ca
SM6182	0.200	0.360	0.008	0.005	0.014	0.027	0.110	0.000	0.010	0.040	0.050	0.003	0.001	0.0000	0.0060	0.0020
Bundle No	PCa				Tensile		Eln.2in		Certification				CE: 0.28			
MA00144929	16				075261 Psi		27.9 %		ASTM A500-21 GRADE B&C							
Heat	MILL	MILL Location		Yield		Method		Recycled_Content		Post_Consumer		% Harvested		Within Miles of Location		
SM6182	NUCOR	Decatur,AL		072292 Psi		EAF		53.70%		23.80%		28.90%		86%		500
Material Note:																
Sales Or. Note:																
Material:	3.5x3.5x250x48"0"(4x4).				Material No:	0350352504800-B				Made in:				USA		
Melted and Poured in:															USA	
Sales Order:	1871830				Purchase Order:				SSW132469							
Heat No	C	Mn	P	S	SI	Al	Cu	Cb	Mo	Ni	Cr	V	Ti	B	N	Ca
B216415	0.210	0.450	0.008	0.004	0.020	0.022	0.090	0.000	0.010	0.030	0.050	0.001	0.001	0.0000	0.0085	0.0018
Bundle No	PCs				Tensile		Eln.2in		Certification				CE: 0.31			
MA00148421	16				066531 Psi		31.4 %		ASTM A500-21 GRADE B&C							
Heat	MILL	MILL Location		Yield		Method		Recycled_Content		Post_Consumer		% Harvested		Within Miles of Location		
B216415	SDI	Columbus,MS		061160 Psi		EAF		76.00%		95.00%		5.00 %		75%		500
Material Note:																
Sales Or. Note:																

Authorized by Quality Assurance
Jason Richard

The results reported on this report represent the actual attributes of the material furnished and indicate full compliance with all applicable specification and contract requirements.
CE calculated using the AWS D1.1 method. This document is in compliance with the requirements of EN 10204 type 3.1

