

Atlas Tube Canada
 200 Clark St.
 Harrow Ontario Canada
 NOR 1G0
 Tel: 519-738-3541
 Fax: 519-738-3537



REF.B/L: 81056190
 Date: 11/12/2021
 Customer: 179

Material: 10.0x2.0x188x40'0"0(1x3)NMH Material No: 100020188 Made in: Canada
 Sales Order: 1693577 Purchase Order: 4500516218 Melted and Poured in: Canada
 Cust Material#: 66100020018840

Heat No	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	Ti	B	N	Ca
849992	0.180	0.760	0.009	0.009	0.011	0.040	0.034	0.002	0.004	0.016	0.034	0.002	0.002	0.0002	0.0040	0.0002
<u>Bundle No</u>	<u>PCs</u>	<u>Yield</u>	<u>Tensile</u>	<u>Eln.2in</u>	<u>Certification</u>											
M102152915	3	054307 Psi	065220 Psi	34.8 %	ASTM A500-21 GRADE B&C											
<u>Heat</u>	<u>MILL</u>	<u>Mill Location</u>	<u>Method</u>	<u>Recycled Content</u>	<u>Post Consumer</u>	<u>Pre-Consumer (Post Industrial)</u>	<u>% Harvested</u>	<u>Within Miles of Location</u>								
849992	STELCO	Nanticoke,ON	BOF	36.90%	19.80%	14.40%	100%	1000								

Material Note:
 Sales Or. Note:

Material: 12.0x3.0x250x24'0"0(2x1). Material No: 120030250 Made in: Canada
 Sales Order: 1710619 Purchase Order: 4500518846 Melted and Poured in: Canada
 Cust Material#: 66120030025024

Heat No	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	Ti	B	N	Ca
704226	0.200	0.820	0.009	0.007	0.019	0.045	0.035	0.006	0.003	0.016	0.039	0.002	0.002	0.0002	0.0040	0.0002
<u>Bundle No</u>	<u>PCs</u>	<u>Yield</u>	<u>Tensile</u>	<u>Eln.2in</u>	<u>Certification</u>											
M201559185	2	055394 Psi	066658 Psi	36.6 %	ASTM A500-21 GRADE B&C											
<u>Heat</u>	<u>MILL</u>	<u>Mill Location</u>	<u>Method</u>	<u>Recycled Content</u>	<u>Post Consumer</u>	<u>Pre-Consumer (Post Industrial)</u>	<u>% Harvested</u>	<u>Within Miles of Location</u>								
704226	STELCO	Nanticoke,ON	BOF	36.90%	19.80%	14.40%	100%	1000								

Material Note:
 Sales Or. Note:

Authorized by Quality Assurance: *Jason Richard*
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

