

Atlas Tube

A DIVISION OF ZEKELMAN INDUSTRIES

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REF. B/L: 81152606
 Date: 05/09/2023
 Customer: 1746

MATERIAL TEST REPORT

Metals Service Center Institute
 77029 TX
 USA

Material: 10.0x5.0x250x40.0"0(2x1).
 Material No: 100050250
 Sales Order: 1886741 Purchase Order: SSW134004
 Heat No C Mn P S Si Al Cu Cb Mo Ni Cr V Ti B N Ca
 711721 0.190 0.800 0.800 0.010 0.022 0.045 0.110 0.008 0.006 0.025 0.053 0.002 0.0002 0.0050 0.0002
 Bundle No M201683233
 Heat MILL STELCO
 Yield 063309 Psi
 Tensile 075094 Psi
 Eln.2in 33.5 %
 Method Recycled Content BOF 36.90%
 Post Consumer 19.80%
 Pre-Consumer (Post Industrial) 14.40%
 Certification ASTM A500-21 GRADE B&C
 CE: 0.35
 % Harvested 100%
 Within Miles of Location 1000

Material Note:
 Sales Or. Note:

Material: 10.0x5.0x375x52.0"0(2x2).
 Material No: 100050375
 Sales Order: 1886741 Purchase Order: SSW134004
 Heat No C Mn P S Si Al Cu Cb Mo Ni Cr V Ti B N Ca
 857740 0.200 0.800 0.800 0.010 0.019 0.046 0.073 0.006 0.007 0.021 0.067 0.002 0.0002 0.0040 0.0002
 Bundle No M201683205
 Heat MILL STELCO
 Yield 062218 Psi
 Tensile 072299 Psi
 Eln.2in 31.9 %
 Method Recycled Content BOF 36.90%
 Post Consumer 19.80%
 Pre-Consumer (Post Industrial) 14.40%
 Certification ASTM A500-21 GRADE B&C
 CE: 0.36
 % Harvested 100%
 Within Miles of Location 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. Steel is purchased fully killed with a fine grain practice. This document is in compliance with the requirements of EN10204 type 3.1

