

## **MILL CERTIFICATION**

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Ship From:

Nucor Tubular Products Inc. 3525 Richard Arrington, Jr., Blvd. Birmingham, AL 35234

**USA** 

**Sold To** 

Ship To

**Chemical:** 

C = 0.2S = 0.001Cu = 0.12V = 0.003Sn = 0.002Ti = 0.001

O = 0**Mechanical:** 

YIELD = 65400

Tag numbers:

BHM724071810003 (25) BHM724071810004 (25)

Certification:

**MTR Notes:** 

INDICATE THAT THE MATERIAL ABOVE CONFORMS TO EACH OR ALL OF THE STANDARDS. WE CERTIFY THE MATERIAL ABOVE TO THE SPECIFICATION LISTED IN THE LINE DESCRIPTION.

CURRENT ISSUED DATES OF THESE STANDARDS. THIS DOES NOT

Nucor item number: 100909

PO No: 4500580988/3

Part No:

Mill #:

**Bundles:** 

Nucor SO No/ Line No: SN1086042/3 **BOL No:** BL1033146 Nucor Load No: LD1047587 Heat No: SP4114

40N

Heat Source Origin: Melted and Manufactured in the

**USA** 

**Quantity Shipped:** (50) PC

2

3" X 2" X 3/16" A500 20' (240") Description:

Inventory status:

Mn = 0.39Si = 0.032

Cr = 0.04Ni = 0.03N = 0.0058

Ca = 0.0017Sb = 0

TENSILE = 74000

P = 0.008Al = 0.031

MTR No: TC1160517

Ship date: 8/30/2024

Validated: 7/18/2024

Mo = 0.01Nb = 0.007B = 0.0001

CARBON EQ. = 0.2856

ELONGATION % = 27.0

Zr = 0.0000

**Bundle weight** 

2795 lbs 2795 lbs

THIS MATERIAL MEETS A500 B/C GRADE

**CURRENT STANDARDS:** A252-19 THE SPECIFICATIONS LISTED TO THE RIGHT REPRESENTS THE

A500/A500M-23 A513/A513M-20A

ASTM A53/A53M-22| ASME SA-53/SA-53M-21

A847/A847M-21 A1085/A1085M-22

IN COMPLIANCE WITH EN 10204 SECTION 4.1

**INSPECTION CERTIFICATE TYPE 3.1** 

I certify that the above results are a true and correct copy of records prepared and maintained by NUCOR TUBULAR PRODUCTS INC. Sworn this day 8/30/2024

**Quality Supervisor** Nora Oukajji