



**MATERIAL TEST REPORT**  
**ORIGINAL**

M/C No. MC0000086913  
Date 12/22/2023

BL No.  
Destination  
Supplier PIPE SUPPLY CO., INC. - BILL TO

No	SPEC	No of PCS	Heat No	Chemical Composition(Ladle Analysis)										Tensile Test			Hydrostatic Test	Bending Test	Remarks
				C (%) X 100	Si (%) X 100	Mn (%) X 100	P (%) X 1000	S (%) X 1000	Cu (%) X 1000	Ni (%) X 1000	Cr (%) X 1000	Mo (%) X 1000	V (%) X 1000	Yield Strength (PSI)	Tensile Strength (PSI)	Elongation (%)	Pressure (PSI)	Flattening Test	
																	Result		
Customer PO No. / Customer Item No.		Calculated Wt(LBS)																	
1	ASTM A500/A500M-21A GRADE B ERW TUBING 6IN x 3IN x 0.250IN x 40FT HRB 4500564042 / 6660030025040	12 6,676	B70649	18	3	69	12	3	30	10	60	8	5	66,472	76,334	27			SA0000267438 A500 Grade B/C
2	ASTM A500/A500M-21A GRADE B ERW TUBING 6IN x 3IN x 0.250IN x 40FT HRB 4500564042 / 6660030025040	24 13,352	B71116	18	4	70	10	4	30	10	60	4	5	67,148	77,982	34			SA0000267438 A500 Grade B/C
3	ASTM A500-21A GRADE B ERW HIY TUBING 6.625IN x 0.432IN x 21FT HRB 4500564656 / 646208021	7 4,204	B68386	5	4	123	14	2	20	10	50	10	4	56,135	71,675	31		GOOD	SA0000268019 A500 Grade B/C
4	ASTM A500/A500M-21A GRADE B ERW TUBING 4IN x 4IN x 0.500IN x 20FT HRB 4500564985 / 6540050020	18 7,788	B67846	6	3	119	18	1	30	10	70	11	7	56,563	71,052	26			SA0000268269 A500 Grade B/C
5	ASTM A500/A500M-21A GRADE B ERW TUBING 8IN x 2IN x 0.250IN x 40FT HRB 4500564985 / 6680020025040	10 6,248	A77568	17	3	66	10	2	30	20	50	9	6	59,096	75,950	30			SA0000268269 A500 Grade B/C
6	ASTM A500/A500M-21A GRADE B ERW TUBING 8IN x 2IN x 0.250IN x 40FT HRB 4500564985 / 6680020025040	10 6,248	B71115	18	3	69	9	2	20	20	60	5	6	62,551	75,839	27			SA0000268269 A500 Grade B/C

**Melted and Manufactured in the USA**

This material has not come in direct contact with mercury during the manufacturing or testing processes. No Weld Repair. EN10204:2004 TYPE 3.1 Cert

Remarks:

We hereby certify that the material described herein conforms fully to the said specification.

S. Honda, Maruichi Leavitt Pipe & Tube, LLC