



ASSOCIATED TUBE CANADA

a division of Samuel Son & Co. Limited

7455 WOODBINE AVENUE, MARKHAM, ONTARIO, CANADA L3R 1A7

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Page 1
Date 11/23/21
Customer 15353
Order Nbr 96496 SO
Invoice # 212724
P.O. # 8005539
Line Nbr -
Item Nbr 23409

Sold To:

GRAND PRAIRIE FLUID SYSTEMS TECH. INC
11025-89 AVENUE
#100
GRANDE PRAIRIE AB T8V 5B9

Ship To:

GRAND PRAIRIE FLUID SYSTEMS TECH. INC
11025-89 AVENUE
#100
GRANDE PRAIRIE AB T8V 5B9



Member

WELDED, ANNEALED, O.D. CONDITIONED STAINLESS STEEL
TUBING, COILED TO SPECIFICATIONS ASTM A249 18a,
A269 15a(2019), ASME SA-249(2021) AND BRS-75
LEVEL WIND ON WOODEN SPOOL.

Description	Item Number	Customer Item Number
0.375"ODX0.049"A 316/316L	FC316D0375049AISC500DUAL	SS-T6-W-049-500

CHEMICAL ANALYSIS (% By Weight)

Heat #	C	Mn	P	S	Si	Cr	Mo	Ni	Ti	Cu	N	Co	Al	Other Elements
534139	.0210	1.5900	.0290	.0010	.3900	16.7200	2.0100	10.0200	.0090	.4500	.0430	.3000	.0240	

MECHANICAL TEST RESULTS

Heat #	Description	W.O. #	2% Y.S. ksi	UTS ksi	%EL	Rev. Flatten	Rev. Flare/ Bend	Hardness	Eddy Current	Pneumatic/ Hydrostatic Sz	A262 A/E
534139	0.375"ODX0.049"A 316/316L	145631-01	38.9	87.2	55	PASSED	PASSED	PASSED	77 HRBW	PASSED	

SHIPMENT DETAIL

Heat #	Total UM	Country of Melt	Country of Manufacturing
534139	2500.00 FT	United States	

Tags: 1744887
1744886
1744885
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Canada
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Canada
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Canada

We certify that we have manufactured and tested the materials referenced, in accordance with the noted specifications the results shown were obtained upon testing samples from this order as dictated by contract requirements.
This certification complies with the requirements of EN 10204-3.1

per

P. Williams

Director of Manufacturing Technology