GREAT LAKES COPPER

PRODUCT SPECIFICATION SHEET

REFRIGERATION-ACR/MED SERVICE TUBE

Great Lakes Copper Ltd. Refrigeration ACR/MED Service Tube is manufactured to meet all chemical, mechanical, and cleanliness requirements of the current revision of the applicable American Society for Testing and Materials (ASTM) specification. ASTM dimensions are available upon request. Contact Customer Service Department if information regarding certification to a specific ASTM revision is required.

Intertek/Warnock Hersey certifies Great Lakes Copper Ltd. to the following specifications:

SEAMLESS COPPER TUBE COILS FOR AIR CONDITIONING & REFRIGERATION FIELD SERVICE
Soft ACR coils, 1/4" through 1 5/8" O.D. are ASTM B 280 Certified.

SEAMLESS COPPER MEDICAL GAS/AIR CONDITIONING & REFRIGERATION TUBE TYPE L
Hard straight lengths 3/8" through 4 1/8" O.D. are ASTM B 280/B 819 Certified

SEAMLESS COPPER MEDICAL GAS TUBE TYPE K
Hard straight lengths 3/8" through 4 1/8" O.D. are ASTM B 819 Certified.

Seamless Copper Tube for medical gas systems and seamless copper tube for air conditioning and refrigeration field service supplied in straight hard lengths are cleaned by alkaline washing or by vapor degreasing per CGA 4.1- 2004 edition section 8 or 9 (referred to in NFPA 99 – 2005 edition paragraph 5.3.10.1.1.1). Tubes are cleaned, dehydrated, purged, nitrogen pressurized and plugged.

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HRAI MEMBER

NSF CERTIFIED NSF/ANSI 61

Warnock Hersey

CIPH·ICPC MEMBER
Canadian Institute of Plumbing & Heating
L'Institut canadien de plomberie et de chauffage

Exceeding Customer Expectations

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ISO 9001:2015