



HIGH PURITY TECHNOLOGY, INC.

50 PERSHING AVENUE * P.O. BOX 870

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GENERAL PRODUCT SPECIFICATIONS:

COAXIAL PRODUCTS

A coaxial (jacketed) tube system provides a protected environment around a primary process line. This area can be used to contain potential process line leaks, provide an area for either heating or cooling the process line or numerous other applications. The process tube is supported throughout the containment tube with stainless steel supports.

Process tube material (1/4" – 1.0") will conform to H.P.T. Series 1 or Series 5 General Product Specification. All tubing and fittings in this range will be of seamless construction.

Containment tube material (1/2" – 1.25") will conform to H.P.T. Series 1 General Product Specification. All tubing and fittings in this range will be of welded construction.

Coaxial products shipped with Series 1 process tube will be designated as Series 6, and those shipped with Series 5 process tube will be designated Series 7.

Process and containment tubes are 20' long assembled.

Completed tubes are capped. The products are then placed in double 6 mil polyethylene bags.

A product certification will be provided with each shipment. The certification will include the physical and chemical characteristics by the size and heat number of the product, the cleaning compliance certification and the RA.

High Purity Technology, Inc. certifies that Class 1 or Class 2 ozone depleting chemicals are not utilized in the processing of Series 6 or 7 products.

(End)