



Case History Spotlight #720: Tropical Sea Shipment of Finned Tubes



Finned tubes going from Russia to Australia needed corrosion protection during shipment through a tropical sea climate. A comprehensive protective system was implemented. This included spraying the finned tubes with [VpCI®-239](#) (previously tested for heat transfer resistance), placing them in a box lined with [VpCI®-126 HP UV Shrink Film](#), and layering pieces of [VpCI®-137 Foam](#) between the pipes. The first batch was delivered with no traces of corrosion, signaling the reliability of this speedy method of preservation.

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Keywords: sea shipment challenges, Cortec, case histories, corrosion protection, ocean export, protective packaging, preservation, packing equipment for ocean export, corrosion during sea shipment, VpCI

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