

 <p>Aluminum Brass (Albrass) Tube</p>	 <p>Admiralty Brass Tube</p>	 <p>Cu-Nickel Tube: CuproNickel</p>
<p>C6870 / C6871 / C6872 O.D: 5–125mm Thickness: 0.5–10mm Length: Max 6,500mm For Condenser, Evaporator, Heat Exchanger, Shipbuilding, Power plants, Petro–chemical plants, Desalination plants, etc..</p>	<p>C4430 (Copper Zink Alloy) O.D: 10–125mm Thickness: 0.5–10mm Length: Max 6,500mm For Cooler for Condenser, Evaporator, Oil cooler, Heat Exchanger, Shipbuilding, Power plants, Desalination, Petro–chemical plants, etc..</p>	<p>C7040 / C7060 / C7100 C7150 / C7164 O.D: 5–250mm Thickness: 0.5–10mm Length: Max 6,500mm For Condenser, Evaporator Heat exchanger, Salt water piping, Desalination plant, Shipbuilding, Petro–chemical</p>
 <p>Brass Tube / Pipe</p>	 <p>Cu-Nickel Pipe (European Standard)</p>	 <p>Cu-Nickel Fittings</p>
<p>C2600 / C2700 For Heat Exchanger, Shipbuilding, Power plants, Petro–chemical plants, Desalination plants, etc..</p>	<p>Cu–Ni 90/10, Cu–Ni 70/30 Seamless (1/8"~2") Seam Welded (14" and over) – According to BS 2871 / 2872 Pt.2, EEMUA Pub. No.144, DIN 86018 & 86019 O.D: 10–57mm (Seamless) Thickness: 1.0–2.5mm</p>	<p>Cu–Ni 90/10, Cu–Ni 70/30 Nominal Size : 1/2" –8" For Condenser, Evaporator Heat Exchanger, Salt water piping, Desalination plant, Shipbuilding, Petro–chemical, etc...</p>
 <p>Low Finned Tube</p>	 <p>High Finned Tube</p>	 <p>Seamless stainless steel tube</p>
<p>ASTM A498 Carbon & Carbon alloy. ASTM A1012 Stainless & Duplex alloy. ASTM B359 / ASME SB359 Copper & Copper alloy. ASTM B891 Titanium & Titanium alloy.</p>	<p>Copper Alloy (C1220, C7060) and Aluminum tube Bare Tube O.D: 19–25mm Pitch : 5–9FPI Fin Height : 7–11mm Length: Max 10,000mm</p>	<p>304, 304I, 304H, 310, 310S, 316, 316L, 316H, 316N, 317, 317L, 321, 321H, 347, 347H, 405, 410, 430, S31803, S32205 O.D : 10 –150mm (Max) Thickness: 1.0–16mm</p>

<p>ASTM B924 Nickel alloy. For Condenser and Heat Exchanger for Oil refinery, Petrochemical & Power plants,etc.. Bare tube O.D: 1/2" –1 1/2" Pitch : 19–36 FPI Fin Height :0.7–1.588mm Length : Max 20,000mm</p>	<p>For Heat Exchanger,SteamCoil Heater, Air Pre–heater Recuperator, Economizer, Waste Heat Recovery</p>	<p>For boiler tube, Heat Exchanger</p>