

ALUMINIUM BRASS PIPES & TUBES



Alloy	C68700, CZ110, C6870, CuZn20AL2 & Equivalent
Condition	Drawn, Annealed, Seamless
Norm	ASTM, BS, DIN, EN, JIS AND EQUIVALENT
Size Range	10mm to 419mm

Applications:

Marine and Offshore Industry

Heat Exchangers

Cooling Systems

Shipbuilding

Automotive Industry

Radiators

Air Conditioning Systems

Industrial Applications

Heat Transfer Systems

Chemical Processing

Oil and Gas Industry

Pipeline Systems

Control Systems

Water Treatment and Distribution

Water Pipes

Pneumatic and Hydraulic Systems

Fluid Transport

Air Conditioning and Refrigeration

Refrigerant Piping

Properties:

Excellent Corrosion Resistance

High Strength & Durability

Resistant To Dezincification

Biofouling Resistance

Good Thermal Conductivity

Good Formability & Weldability

Moderate Electrical Conductivity

High Wear Resistance

Fair Machinability