

# Aluminum Brass - CuZn20Al2As Tubes



Material Designation		Chemical Composition (%)		Applications
ASTM	C68700	Cu	76.00 - 78.00	Condensers / Evaporators Tubes Marine Industry Petroleum Refineries. Oil Wall Pump Tubing Seawater Evaporators
JIS	C6870	Al	1.80 - 2.10	
EN	CuZn20Al2As	Ar	0.02 - 0.06	
DIN	CuZn20Al2	Zn	Remainder	
BS	CZ 110			

Specification		Shapes
O.D	3.0 - 260 mm	Round
Thickness	0.15 - 10.0 mm	Square
Length	0.50 – 25000 mm	Rectangle
Temper	O , 1/4H , 1/2H , 3/4H , H , EH , SH	Hexagonal

**Description**

Aluminum brass tubes are highly accepted and one of the extensively used material for various industrial applications. Aluminum brass tubes have high resistance to corrosion and impingement attack. High strength along with low susceptibility to stress corrosion cracking make aluminum brass tubes a highly preferred material for load bearing masonry fixings.

**Value Proposition**

<ul style="list-style-type: none"> <li>● Competitive Pricing</li> <li>● Flexible LME price fixation</li> <li>● Product Customization</li> </ul>	<ul style="list-style-type: none"> <li>● Quality Assurance</li> <li>● Committed to deliveries</li> <li>● Standard export pallet packing</li> </ul>
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This data is general technical specification; Binding technical specifications will be as per agreement.