

PRODUCT INFORMATION



COPPER PIPES, TUBES & COILS

PRODUCT INFORMATION



Alloy	C12200, CW024A, C106, C1220 & Equivalent
Condition	Drawn, Annealed, Seamless
Norm	ASTM, BS, DIN, EN, JIS AND EQUIVALENT
Size Range	4mm to 110mm

Applications:

Industrial Applications

Chemical Processing
Pharmaceutical Industries

HVAC Systems

Heating, Ventilation
Air Conditioning

Solar Thermal System

Solar Water Heating

Heat Exchangers

Heat Transfer System

Underfloor Heating Systems

Radiant Heating

Automotive Systems

Cooling Systems in Vehicle

Electrical Industry

Inductors
Transformers

Marine Industry

Cooling
Heating

Properties :

Thermal Conductivity - High
Electrical Conductivity - Good
Ductility & Malleability - Excellent
Corrosion Resistance - Excellent
Non Toxic and Safe For Water Supply
100% Recyclable