

## Insulation Copper Pipe



PAIR INSULATED COPPER PIPE



SINGLE INSULATED COPPER PIPE



NBR INSULATED COPPER PIPE



Coated NBR Insulated Copper Coils

### Product Certification



- > EN13501-1 (B-s1,d0)
- > M1 (France)
- > ASTM E84 & UL94 HF-1
- > AS/NZS 1530.3:1999
- > DIN 4102-1 (B1)

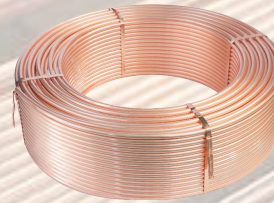
### Advantages and characteristics

- Low Temperature Resistant
- Fire-retardant
- Strong Resistance to Chemical Corrosion
- Reduced Energy Exchange
- Good Performance in Acoustic Absorptivity
- Easy to Install
- Low Water Absorption
- Shockproof
- Non-toxic or Harmful Substances

@ PE Insulation Pipe Thickness: 8mm,9mm,10mm,12mm, 19mm      @ Length of Insulated Copper Tube: 3m-50m

@ UV Resistant, Good Heat:Resistant, Low Absorption, Wear Resistant

## Copper Pipe



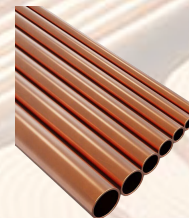
LWC FOR ACE(PLAIN)

1/4" - 7/8"



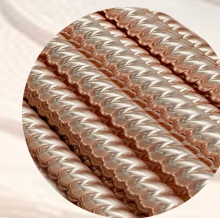
PANCAKE COILS

1/4" - 7/8"



COPPER TUBE

1/4" - 1-5/8"



SPIRAL COPPER TUBE

1/4" - 3/4"



ALUMINUM PIPE

1/4" - 1-5/8"

### Copper Pipe Standard

JIS H3300 C1220T, EN12735-1,AS1571, ASTM B280