



## Capillary Tube



**Application:** Air-Conditioner and Refrigeration Fields

**Standard:** ASTM B360

**Temper:** Hard

**Package:** Each coil packed with plastic bag, then put in the Carton.

### Chemical and mechanical properties

Copper Alloy No.	Chemical Composition		Temper	Mechanical Properties		
	CU%	P%		Tensile strength (Mpa)	Elongation(%)	Grain Size (mm)
C12200	99.9	0.015-0.040	H80	395	/	/

**Product code and size**

<b>Product Code</b>	<b>Description</b>
HTCF183A	Capillary Tube 0.072" x 0.026"
HTCF183B	Capillary Tube 0.072" x 0.028"
HTCF206A	Capillary Tube 0.081" x 0.031"
HTCF206B	Capillary Tube 0.081" x 0.033"
HTCF221A	Capillary Tube 0.087" x 0.036"
HTCF221B	Capillary Tube 0.087" x 0.039"
HTCF236	Capillary Tube 0.093" x 0.042"
HTCF247	Capillary Tube 0.097" x 0.046"
HTCF251	Capillary Tube 0.099" x 0.049"
HTCF269	Capillary Tube 0.016"x 0.054"
HTCF284	Capillary Tube 0.112" x 0.059"
HTCF318A	Capillary Tube 0.125" x 0.064"
HTCF318B	Capillary Tube 0.125" x 0.070"
HTCF318C	Capillary Tube 0.125" x 0.075"