

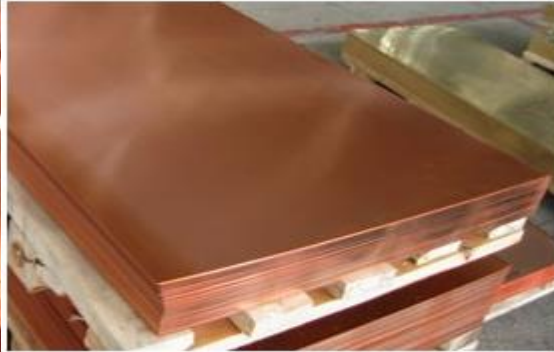


## Natural Copper Information

*We use the finest copper sheet and copper coil to create your awnings at Cannon Copper.*



*16 oz. copper coils*



*16 oz. copper sheets*

### *Information on the copper we use*

One important thing to know about the thickness of copper sheet is that the gauge of the metal is another way of indicating the thickness. With sheet metal gauge, the larger the number the thinner the material. 30 gauge copper sheet is much thinner than 16 gauge.

To make matters even more confusing, the roofing industry measures copper thickness in ounces per square foot. 16 oz. copper sheet is a most common size of roofing copper.

22 Mil/16 Ounce Copper (.0216") 24 gauge: 16 ounce copper sheeting is a heavy weight copper often referred to as "roofing copper" or "roofing flashing." It weighs approximately 1 pound per square foot. It's often used for roofing and flashing, various art and craft projects, DIY projects such as backsplashes, countertops and range hoods, electrical applications, awnings, research and development and much more. 16 ounce copper can be bent and formed by hand but is very durable. Metals snips are needed to cut this thickness.

### **Copper is so reliable, it comes with a 75-year Warranty**

The warranty stipulates that for a period of 75 years from the date of purchase of a new awning.

You won't find this kind of security with any other material.