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Observations of beryllium samples which have been creep tested between 922 K and 1422 K indicate that creep behavior is controlled by the relative strengths of the grain boundaries and the matrix. Since creep deformation can occur predominantly by grain boundary sliding or entirely by deformation within the grains, the creep strength was found to be controlled by the weaker of the two features.

### Creep mechanisms in beryllium | SpringerLink

Beryllium Copper Overview. Copper beryllium alloys are used for their high strength and good electrical and thermal conductivities. There are two groups of copper beryllium alloys, high strength alloys and high conductivity alloys. The wrought high strength alloys contain 1.6 to 2.0% beryllium and approximately 0.3% cobalt.

### Beryllium Copper

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High temperature creep of beryllium and Be-Cu alloy (10 wt pct Cu) single crystals com-pressed along the - c axis was shown to proceed by pure climb of - c dislocations (Burgers vector [0001]). Experimental results can be explained if we assume that - c dislocation loops grow in the basal planes. The activation energy for the climb of the - c dislocations is found to exceed the activation ...

### Diffusion creep by dislocation climb in beryllium and Be ...

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Beryllium is extracted from two types of ores; beryl ( $\text{Be}_3\text{Al}_2(\text{SiO}_3)_6$ ) and bertrandite ( $\text{Be}_4\text{Si}_2\text{O}_7(\text{OH})_2$ ). While Beryl generally has a higher beryllium content (three to five percent by weight), it is more difficult to refine than bertrandite, which on average contains less than 1.5 percent beryllium.

### Beryllium - Properties, History, and Applications

From these sources, beryllium is emitted into the air and water by natural processes like erosion and by the burning of coal and oil. According to data collected by the Environmental Protection Agency (EPA), the average concentration of airborne beryllium in the U.S. is very small (0.03 nanogram/cubic meter—a nanogram is one-billionth of a gram).

### About Beryllium | Department of Energy

Beryllium copper (BeCu), also known as copper beryllium (CuBe), beryllium bronze and spring copper, is a copper alloy with 0.5—3% beryllium and sometimes other elements. Beryllium copper combines high strength with non-magnetic and non-sparking qualities. It has excellent metalworking, forming and machining properties. It has many specialized applications in tools for hazardous environments ...

### Beryllium copper - Wikipedia

Mechanical Properties\* Form Temper Temper Code Tensile Strength (ksi) YS-0.2% Offset Elongation (%) Rockwell B scale Fatigue Strength\*\* (ksi) Flat Products

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