

Copper Alloy Product				
Main aluminum alloy grades				Product specifications
ISO	ASTM	EN	GOST	Sheet: (0.6-6.0mm)×(600-1,200mm)× L Plate: (6.0-200mm)×(600-2200mm)× L Bar: (φ35~450mm)×L(870mm~6000mm) Wire: (φ1.2~8.0mm)×L Forging: Discs general: D≤2000mm, H≤400mm; Shaft: (φ80~600mm)×L≤6000mm Ring piece: D≤5030mm, 70mm≤δ≤350mm, H≤1000mm Barrel type: D≤2000mm, 24mm≤δ≤200mm, L≤2700mm Other forgings: spherical head, aircraft landing gear, impeller, irregular flange, etc Precision Machining: CNC turning, milling, drilling, grinding, and polishing with high precision.
C17200	97.8Cu-1.9Be-.3Co	CuBe2	БрБН2	
C17300	97.7Cu-1.9Be-.4Pb	CuBe2Pb	БрЫС1.9-0.4	
C17500	97Cu-.5Be-2.5Co	CuCo2Be	БрБК0.6-2.5	
C17510	97.8Cu-.4Be-1.8Ni	CuNi2Be	БрБН0.4-1.8	
CW103C	C17510	CuCo1Ni1Be	БрХЦр	
Main Implementation Standards: ASTM B187, ASTM B150, ASTM B547, EN12163, ISO1634, ISO 1337, ISO428, SAE AMS standards, and certifications from DNV, ABS, BV for marine applications.				
Note: * No exact material match. Listed alloy is the closest in terms of performance and composition. Chemical composition and mechanical properties may differ. Please contact us for technical comparison or substitution support.				