

Foil Brazing Alloys

Brazing Alloy	Chemical Composition(%)		Melting Temp. (Degree)		Brazing Temp.	Density	Characteristics and Uses
	Cu	P	Solidus	Liquidus			
BC-106	94	6	705	950	735~860	8.0	high fluidity, for small clearance, widerange of use for heat exchanger etc.