

# Nanocrystalline

## Nanocrystalline and Amorphous

### Cu Basic Brazingc Materials

Brand	Composition (%)			Brazing Temperature (°C)	
	Ni	Sn	P	Solid-Phase Temperature	Liquid-Phase Temperature
TIE-C-AN170	-	2.0	-	792	935
TIE-C-AN171	9.6	9.7	7.0	585	660
TIE-C-AN172	9.9	4.0	7.8	588	640
TIE-C-AN173	14.4	9.7	7.1	632	678
TIE-C-AN174	5.7	9.7	7.0	597	643