

## 银钎料牌号对照表

GB/T10046

GB/T 10046	ISO 17672	EN 1044	AWS A5.8M/A5.8
BAg100			BVAg-0
BAg50Cu			BVAg-6b
BAg54PdCu			BVAg-32
BAg58CuPd			BVAg-31
BAg68CuPd			BVAg-30
BAg72Cu	Ag272	AG401	BAg-8
BAg72Cu(Li)			
BAg72Cu(Ni)			BVAg-8b
BAg85Cu			
BAg92Cu			
BAg72Cu(Li)			BAg-19
BAg5CuZn(Si)	Ag205	AG208	
BAg12CuZn(Si)	Ag212	AG207	
BAg20CuZn(Si)	Ag220	AG206	
BAg25CuZn	Ag225	AG205	
BAg30CuZn	Ag230	AG204	BAg-20
BAg30CuZnNi(Si)	Ag230*		
BAg35ZnCu	Ag235		BAg-35
BAg44CuZn	Ag244	AG203	
BAg45CuZn	Ag245		BAg-5
BAg50CuZn	Ag250		BAg-6
BAg60CuZn			
BAg63CuZn			
BAg65CuZn	Ag265		BAg-9
BAg70CuZn	Ag270		BAg-10
BAg25CuZnSn	Ag125	AG108	BAg-37
BAg30CuZnSn	Ag130	AG107	
BAg34CuZnSn	Ag134	AG106	
BAg38CuZnSn	Ag138		BAg-34
BAg40CuZnSn	Ag140	AG105	BAg-28
BAg45CuZnSn	Ag145	AG104	BAg-36
BAg55ZnCuSn	Ag155	AG103	
BAg56CuZnSn	Ag156	AG102	BAg-7
BAg60CuZnSn			
BAg60CuSn	Ag160	AG402	BAg-18
BAg20CuZnCd			

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B <sub>Ag</sub> 25CuZnCd	Ag326	AG307	B <sub>Ag</sub> -33
B <sub>Ag</sub> 30CuZnCd	Ag330	AG306	
B <sub>Ag</sub> 35CuZnCd	Ag335	AG305	B <sub>Ag</sub> -2
B <sub>Ag</sub> 40CuZnCd	Ag340	AG304	
B <sub>Ag</sub> 45CdZnCu	Ag345	AG302	B <sub>Ag</sub> -1
B <sub>Ag</sub> 50CdZnCu	Ag350	AG301	B <sub>Ag</sub> -1*
B <sub>Ag</sub> 40CuZnCd(Ni)			
B <sub>Ag</sub> 50ZnCdCuNi	Ag351	AG351	B <sub>Ag</sub> -3
B <sub>Ag</sub> 30CuZnIn			
B <sub>Ag</sub> 34CuZnIn			
B <sub>Ag</sub> 40CuZnIn			
B <sub>Ag</sub> 62CuIn			
B <sub>Ag</sub> 25CuZnMnNi	Ag425		B <sub>Ag</sub> -26
B <sub>Ag</sub> 27CuZnMnNi	Ag427	AG503	
B <sub>Ag</sub> 40CuZnNi	Ag440		B <sub>Ag</sub> -4
B <sub>Ag</sub> 49ZnCuMnNi	Ag449	AG502	B <sub>Ag</sub> -22
B <sub>Ag</sub> 50ZnCuNi	Ag450		B <sub>Ag</sub> -24
B <sub>Ag</sub> 54CuZn(Ni)	Ag454		B <sub>Ag</sub> -13
B <sub>Ag</sub> 56CuNi	Ag456		B <sub>Ag</sub> -13*
B <sub>Ag</sub> 56CuInNi	Ag456*	AG403	
B <sub>Ag</sub> 63CuSnNi	Ag463		B <sub>Ag</sub> -21
B <sub>Ag</sub> 85Mn	Ag485	AG501	B <sub>Ag</sub> -23