

# Wire for electrical applications

## Alliages et normes

WROUGHT COPPER ALLOYS			
ISO	European Standard	UNS	Lba
COPPERS (> 99 % Cu) (C10100 to C15999)			
Cu- OF	CW008A	C10200	CuC1
Cu- ETP	CW004A	C11000	CuA1 CUSC ECU
UNLEADED BRASSES (Cu-Zn) (C20000 to C29999)			
CuZn5	CW500L	C21000	E95
CuZn20	CW503L	C24000	E80
CuZn30	CW456K	C26000	E70
LEADED BRASSES (Cu-Zn-Pb) (C30000 to C 39999)			
CuZn35Pb2	CW601N	C34200 C34500 C35300	63N
CuZn36Pb3	CW603N	C36010	61A
CuZn38Pb1,5	CW608N	C37700	60M
CuZn39Pb3	CW614N	C38500	58D
PHOSPHOR BRONZES (Cu-Sn-P) (C50000 to C52999)			
CuSn4	CW450K	C51100	BZ3
CuSn8	CW453K	C52100	BZ8
LEADED PHOSPHOR BRONZES (Cu-Sn-Pb-P) (C53000 to C54999)			
CuSn5Pb1	CW458K	C53400	BP5
CuSn4Pb4Zn4	CW456K	C54400	BZ4
COPPER NICKELS (Cu-Ni-Fe) (C70000 to C79900)			
CuNi6			ALSNI6
CuNi8			ALSNI8
CuNi10			ALSNI10
CuNi30			ALSNI30
CuNi44			ALSNI44