

**Table 3: Unwrought and Wrought Coppers - Conversion of Old BS into EN Material Designations**

Nearest Old BS Equivalent		EN Material Designation			Main Table Number
		Symbol	Number		
Wrought	Unwrought			Wrought	
<b>Copper Cathode</b>					6a, 6b
-	Cu-CATH-1	Cu-CATH-1	-	CR001A	
-	Cu-CATH-2	Cu-CATH-2	-	CR002A	
<b>Coppers ex Cu-CATH-1</b>					6a, 6b
C100	-	Cu-ETP1	CW003A	CR003A	
-	-	Cu-OF1	CW007A	CR007A	
C110	Cu-OFE	Cu-OFE	CW009A	CR009A	
-	-	Cu-PHCE	CW022A	CR022A	
<b>Other Unalloyed Coppers</b>					6a, 6b
C101	Cu-ETP-2	Cu-ETP	CW004A	CR004A	
C102	Cu-FRHC	Cu-FRHC	CW005A	CR005A	
C103	Cu-OF	Cu-OF	CW008A	CR008A	
C104	Cu-FRTP	Cu-FRTP	CW006A	CR006A	
C105	Cu-AS	-	-	-	
<b>Phosphorus - containing Coppers</b>					6a, 6b
-	-	Cu-PHC	CW020A	CR020A	
-	-	Cu-HCP	CW021A	CR021A	
-	-	Cu-DLP	CW023A	CR023A	
C106	Cu-DHP	Cu-DHP	CW024A	CR024A	
-	-	Cu-DXP	-	CR025A	
C107	Cu-AsP	-	-	-	
<b>Silver-bearing Coppers</b>					6a, 6b
<b>Tough Pitch</b>					
C101	Cu-Ag-2	CuAg0.04	CW011A	CR011A	
C101	Cu-Ag-3	CuAg0.07	CW012A	CR012A	
C101	Cu-Ag-4	CuAg0.10	CW013A	CR013A	
<b>Phosphorus Deoxidised</b>					
-	-	CuAg0.04P	CW014A	CR014A	
-	-	CuAg0.07P	CW015A	CR015A	
-	-	CuAg0.10P	CW016A	CR016A	
<b>Oxygen Free</b>					
C103	Cu-Ag-OF2	CuAg0.04(OF)	CW017A	CR017A	
-	-	CuAg0.07(OF)	CW018A	CR018A	
C103	Cu-Ag-OF4	CuAg0.10(OF)	CW019A	CR019A	