

Meta-Braze™ Cu067

High Melting Temperature Braze Alloy

Meta-Braze™ Cu067 is a copper based alloy designed for high temperature brazing of steel and tungsten carbide. The nickel and manganese improve wetting on tungsten carbide.

Standard	Proprietary							
Melting Range	925°C - 955°C							
Chemical Composition	<table border="0"> <tr> <td>Cu</td> <td>67.5%</td> </tr> <tr> <td>Mn</td> <td>23.5%</td> </tr> <tr> <td>Ni</td> <td>9%</td> </tr> </table>	Cu	67.5%	Mn	23.5%	Ni	9%	
Cu	67.5%							
Mn	23.5%							
Ni	9%							
Conditions for Use	Recommended Processes: Flame or Induction							
Physical Properties								
Forms of Supply	Rod – Preforms							

