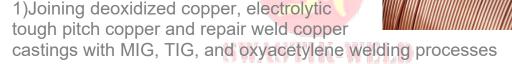


## Swastik Weld Make Welding Wire GMAW/GTAW (MIG & TIG) for Copper Alloy Wire

I) ER CU CLASSIFICATION: AWS A/SFA 5.7

Chemical Composition of ER Cu Wire Mechanical Properties Of All Weld Metal : UTS, Mpa= 25,000 min EL%= 29%

TYPICAL APPLICATION OF ER Cu WIRE (Deoxidized Copper is a filler wire):



- 2)Welding galvanized steel and deoxidized copper to mild steel where high strength joints are not required
- 3)Overlaying steel surfaces to resist corrosion
- 4) Joining copper pipes, tanks and copper fittings

Packing: Tig: In cut length of 1000mm in 5kgs boxes (size: 1.6, 2.0, 2.40, 3.15mm) Mig: Continuous wire in 12.5kgs / 15kgs Plastic Spool (size: 0.80, 1.2mm)

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