

Z1 M/2/4

COPPER BANGLE.

APPROX HALF A COPPER BANGLE, BADLY CORRODED WITH A LIGHT  
CORROSION PRODUCT/COPPER OXIDE COVERING. BROKEN END HAS A DIAGONAL  
FRACTURE SURFACE. ROUND CROSS-SECTION, FAIRLY UNIFORM

DIMENSIONS: 68.8 mm ACROSS ARC.  
± 4 mm CROSS-SECTION DIAMETER.

MASS: 10.093

NON-MAGNETIC

KV : 15.0  
Beam Current : 2000.0 picoAmps  
Working Distance : 25.0 mm  
Tilt Angle : 0.0 Degrees  
TakeOff Angle : 35.0 Degrees  
Solid Angle\*BeamCurrent: 12.2

Element	Line	Weight%	Error	K-Ratio	Atomic%
Cu	Ka	90.46	0.531	0.9143	94.65
Su	La	9.54	0.109	0.0818	5.35
Total		100.00			