



## CW611N (CuZn39Pb1)

### EQUIVALENT SPECIFICATION

Grade: CW611N (CuZn39Pb1)  
Standard: EN12164

### CHEMICAL SPECIFICATION

Cu	Pb	Fe	Zn	Imp.	Sn	Ni	Al		
59 - 60	0.8 - 1.6	0.2	Rem	0.2	0.2	0.3	0.05		

### DESCRIPTION:

CW611N is a 60/40 low Leaded Brass that is similar to Muntz metal but with a fine dispersion of lead particles. It offers excellent hot working properties and very good cold formability and machinability. Known as a bending Brass the CW611N grade also offers a good strength, ductility & general corrosion resistance. This combination of properties is ideal for components that require hot forging or upset forging followed by some machining.

### TYPICAL APPLICATIONS:

Architectural, Decorative and Industrial applications.

### PRODUCT

Rods & Bars  
Hollow  
Sections & Profiles  
Ingots  
Billets

### SIZE RANGE

Dia. 8.00 mm to 101.00 mm

### OTHER ALLOYS

Free Cutting Brass  
Forging Brass  
Naval Brass  
Leaded Brass

Lead Free Brass  
Silicon Brass  
Eco Brass  
DZR Brass

Low Leaded Brass  
High tensile Brass  
Bismuth Bronze  
Copper & Copper Alloys



### CONTACT US AT

sales@jalarammetalalloys.com



Plot No. 457, G.I.D.C. Shankar Tekri  
Udyognagar, Jamnagar-361004,  
Gujarat, INDIA

### NIKET SHAH

+91 9879 234 953  
+91 9825 124 243