



CW606N (CuZn37Pb2)

EQUIVALENT SPECIFICATION

Grade: CW606N (CuZn37Pb2)
Standard: EN12164

CHEMICAL SPECIFICATION

Cu	Pb	Fe	Zn	Imp.	Sn	Ni	Al		
61 - 62	1.6 - 2.5	0.3	Rem	0.2	0.3	0.3	0.05		

DESCRIPTION:

CW606N is a riveting and turning Brass consisting of a duplex phase structure with a fine dispersion of lead particles. The alloy offers good strength and ductility with a high general corrosion resistance. The copper content of this alloy is still sufficiently high to provide reasonable cold heading and forming properties, while the Lead content provides good machinability.

TYPICAL APPLICATIONS:

Headed components and is the ideal choice for components requiring forming and machining.

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



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