



CW608N (CuZn38Pb2)

EQUIVALENT SPECIFICATION

Grade: CW608N (CuZn38Pb2)
Standard: EN12164

CHEMICAL SPECIFICATION

Cu	Pb	Fe	Zn	Imp.	Sn	Ni	Al		
60 - 61	1.6 - 2.5	0.2	Rem	0.2	0.2	0.3	0.05		

DESCRIPTION:

CuZn38Pb2 alloy combines remarkably both machining and cold working properties, which makes it suitable for bending, riveting and upsetting. The free cutting properties inherent to this alloy are given by a lead content homogeneously dispersed through its microstructure. Furthermore, it also has good hot working properties, which makes it ideal for parts that need posterior machining operations.

TYPICAL APPLICATIONS:

Furniture, valve, metalwork, clock casings, gears, cams and fasteners.

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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