



CW626N (CuZn33Pb1.5AlAs)

EQUIVALENT SPECIFICATION

Grade: CW626N (CuZn33Pb1.5AlAs)
Standard: EN 12164

CHEMICAL SPECIFICATION

Cu	Pb	Fe	Zn	Imp.	Sn	Ni	Al	Mn	As
64 - 66	1.2 - 1.7	0.3	Rem	0.2	0.3	0.2	0.8 - 1	0.1	0.02 - 0.15

DESCRIPTION:

Jalaram Metal Alloys – CW626N (CuZn33Pb1.5AlAs) It has good machinability for chip removal and an excellent hot deformability. It is used in taps and components in contact with water intended for human consumption as a substitute for alloy CW602N. Approved by 4MS, it is included in the "Positive list" of metallic materials that can be used in contact with drinking water.

TYPICAL APPLICATIONS:

The alloy is used for applications where dezincification resistance is in demand, inter alia applications for drinking water. Rods of this alloy can be used for the same applications as rods of the alloy CW602N, which is not allowed in drinking water situations according Hygienic Alloys Composition List.

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