



C34200 – Low Leaded Brass

EQUIVALENT SPECIFICATION

Grade: C34200 – Low Leaded Brass
Standard: ASTM B-121

CHEMICAL SPECIFICATION

Cu	Pb	Fe	Zn	Imp					
62 - 65	1.5 - 2.5	0.15	Rem	0.4					

DESCRIPTION:

JMA make C34200 gives excellent machinability due to Enhanced lead content (1.5–2.5%) for superior chip-breaking and reduced tool wear. Suitable for atmospheric, freshwater, and limited marine environments. Balanced Strength.

TYPICAL APPLICATIONS:

Marine Engineering: Seawater valves, heat exchangers, and ship fittings. Automotive: Radiator cores, fuel system components, and stamped parts. Electronics: Connectors, terminals, and shielding components. Industrial Hardware: Fasteners, gears, and bushings. Plumbing: Low-pressure fittings and valve bodies.

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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