

BRASS SHIMS



Alloy	CuZn 37 (Ms 63) and Equivalent
Condition	Rolled
Norm	ASTM, DIN, JIS AND EQUIVALENT
Size Range	300X600MM TO 1000X2000MM
Thickness	0.5MM to 0.8MM

Applications:

Mechanical and Engineering Applications

Precision Spacing

Shim Stock

Electrical Components

Electrical Coductivity

Mechanical Stability

Electrical & Electronics

Connectors and Terminal

Circuit Board

Gaskets and Seals

Pumps

Hydraulic Equipments

Engines

Automotive Industry

Engine Components

Braking System

Properties:

Machinability Excellent

Hot Workability Good

Cold Workability Excellent

