

### CAST IRON ROUND BAR



Alloy	4E (cast iron), AS 1830-2002 Grade T250
	and Equivalent
Condition	Casting
Norm	ASTM, AS, BS, DIN, JIS AND EQUIVALENT
Size Range	16mm to 400mm

## Applications:

## **Hydraulic & Pnematics**

Pistons, Support Bearing

Distributors Blocks, Manifolds

### **Machine Tools**

Supports, Guide Rail, Bushing

Gear Wheels, Pulleys, Gear Racks

### **Pumps & Compressions**

Oil Pump Gear

Impellors, Plate Valves

## **Tools & Dies**

Angle Plates, Marking Plates

V-block, Round Tables

### **Automotive**

Shock absorber, Piston,

Oil Pump Gear ,Multi Gear Pulley

#### <u>Glass</u>

Moulds, Blowmoulds,

Blanks

# Properties:

Machinability
Resistance to Rust

& Acid

Wear Resistance

Sliding Microfinish

**Damping Capacity** 

Excellent

**Very Good** 

Very Good

Excellent

Excellent

Very Good