

SHREE EXTRUSIONS LIMITED



Excellent hot and cold workability; good forge ability. Fabricated by bending, coining, coppersmith, drawing and upsetting, hot forging and pressing, knurling, roll threading, shearing, spinning, swaging, and stamping.

TYPICAL APPLICATIONS:

Condenser Tube, Evaporator Tubes, Ferrules, Distiller Tubes, Heat Exchanger Tubes

CHEMICAL COMPOSITION

	Cu	Fe	Pb	Si	Zn
Min/Max	80-83	0.2 max	0.3 max	3.5-4.5	Rem

PHYSICAL PROPERTIES

THISIOALT ROLLRINES		
Tensile Strength up to 25mm	550 MPA	
Elongation	15% min	

SIZES AVAILABLE:

1mm TO 8 mm HOLLOW RODS/BARS Min Bore Size 20 mm and Max OD 100 mm **ROUND RODS** 6mm To 130 mm

HEX 5mm To 60mm SQUARE 4mm To 60mm

5mm Min Thickness and max Width 120mm FLAT

PROFILES / SECTIONS
BILLETS AS per Customer Drawing

Up to 200mm AS per Specification **INGOTS**

Regd. Office & Works: 217/218 Phase-II, Okha Rajkot Road, Dared, Jamnagar - 361 004. INDIA

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