

## WIRE RODS

5.5, 6, 6.5, 7, \*7.5, 8, \*9, 10, \*11, 12, 12.7, \*13, 14 mm

## ROUNDS

16, \*16.5, \*17.5, 18, 20, \*\*20.64, 22, 25, 28, 32, 33.5, 34, 36, 38, 40, 42, 45, 46.5, 48, 50, 53, 56, 60, 63, 65, 71, 75, 77, 80 mm

## REINFORCEMENT BARS

8, 10, 12 mm

in straightened or coil form

16, \*18, 20, \*22, 25, 28, 32, 36, 40\* mm

in straight lengths



Bundle Weights  
4.5 tonnes to  
10 tonnes (max)



Nested and  
Interlocked

Bundle Weights  
4.5 tonnes to  
10 tonnes (max)



Compacted,  
Coil weight  
1.2 MT approx

\* Not regularly rolled

\*\* Only 55 Si7 grade spring steel rounds for "ERC" application



## ANGLES

*50	x	50	X	5/6	mm
*60	X	60	X	5/6	mm
*65	X	65	X	6	mm
75	X	75	X	6/8	mm
90	X	90	X	6/8	mm
100	X	100	X	8/10	mm
110	X	110	X	8/10	mm

## CHANNELS

MC	*40	X	32	X	5.0	mm
MC	*75	X	40	X	4.8	mm
MC	100	X	50	X	5.0	mm
MC	125	X	65	X	5.3	mm
MC	150	X	75	X	5.7	mm
MC	200	X	75	X	6.2	mm



## BEAMS

IPE- BEAMS	*180	X	91	X	5.3	mm
HE-BEAMS	*120	X	114	X	5.0	mm
ISMB BEAMS	125	X	70	X	5.0	mm
	150	X	75	X	5.0	mm
	175	X	85	X	5.8	mm

## BLOOMS

245 x 245 mm	---	5.5	to	6.08	mts
315 x 245 mm	---	6.0	to	6.40	mts

# PRODUCT MIX



*A Navratna Company*

## BILLETS

125 x 125 mm	---	8.0	to	10.4	mts
90 x 90 mm	---	6.0	to	12.0	mts
75 x 75 mm	---	6.0	to	12.0	mts
65 x 65 mm	---	6.0	to	12.0	mts

## GRADES

BLOOMS	: Mild Steel/Low, Medium & High Carbon Steel, Forging Quality
BILLETS	: Mild Steel, Low, Medium & High Carbon, Spring Steel, High Mn & Forging Quality Steels.
ROUNDS	: Mild Steel, Low, Medium Carbon, Bright Bar & Forging Quality
REBARS	: Thermo Mechanically Treated (TMT) bars of different yield strengths.
STRUCTURALS	: Structural Steel and High Tensile Steel.
WIRE RODS	: Low Carbon, Wire drawing, Bright Bar, Electrode Quality, Cold Heading Quality, Tyre-bead and other High Carbon Grades.

○ All the above materials can be supplied conforming to various international specifications also.