







































HII Baliyo Prime Pipes are a premier offering from the Hulas Iron Industries, specializing in the production of high-quality black pipes. These pipes are specifically designed to cater to the requirements of engineering & many other industries. One of the key strengths of HII Baliyo Prime Pipes lies in their versatility. This makes them a reliable choice for those seeking superior performance and longevity in their projects.

With their sleek black finish, HII Baliyo Prime Pipes not only provide a visually appealing aesthetic but also offer exceptional durability and reliability. These pipes have been carefully engineered to withstand demanding environments, ensuring their resilience and unwavering performance over time.

HII Baliyo Prime Pipes are known for their trustworthiness and enduring strength, making them an ideal solution for projects that require exceptional quality & reliability. Whether it's a complex mechanical system, a robust structural project or a general engineering application, including pipelines for water, gas, air, steam, & air, these pipes can deliver the performance needed to meet the demands of diverse industries.

#### PRODUCT RANGE



Circular Hollow Section - 1/2" to 10"



Rectangular Hollow Section - 25 x 38mm to 48 x 96mm



Square Hollow Section
- 19 x 19mm to 250 x 250mm

THICKNESS RANGE: 0.90MM TO 6.4MM









Construction

Fire Fighting

**Gas Pipelines** 

Oil Pipelines

### Steel Tubes for Mechanical & General Engineering Purposes

Conforming to IS: 3601-2006

Outside	Thickness	Mass	Outside	Thickness	Mass	Outside	Thickness	Mass Kg/m
Diameter mm	mm	Kg/m	Diameter mm	mm	Kg/m	Diameter mm	mm	Kg/m
	1.8	0.866		2.3	3,29		6.3	16.8
	2	0.952		2.6	3.7		0,0	10.0
21.3	2.6	1.20		2.9	4.11		8	21.0
	3.2	1.43		3.2	4.51		8.8	22.9
	4	1 .71	60.3	3.6	5.03		3.6	12.1
	1.8	1.11	00.3	4	5.55	139.7	4	13.4
	2	1.23		4.5	6.19	102,7	4.5	15
26.9	2.3	1.4		5	6.82		5	16.6
20,5	2.6	1.56		5.6	7.65		5.4	1 7.9
	3.2	1.87		6.3	8.39		6.3	20.7
	4	2.26		2.6	5.24		8	26
	2	1.56		2.9	5.75		10	32
	2.3	1.78		3.2	6.44		4.5	17.8
33.7	2.6	1.99	76.1	3.6	7.11	165.1	5	19.7
33./	3.2	2.41		4.5	7.95	100,1	5.4	21.2
	4	2.93		5	8.77		6.3	24.8
	4.5	3.24		5.4	9.42		4	16.2
	2.3	2.27		6.3	10.8		4.5	18.2
	2.6	2.55		7.1	12.1		5	20.1
	3.2	3.09		2.9	6.15	168.3	5.4	21.7
42.4	3.6	3.44		3.2	6.76		6.3	25.2
	4	3.79		4	8.38		7.1	28.2
	5	4.61	88.9	5	10.3		8	31.6
	5.4	4.93	00'3	5.4	11.1		6	23.3
	2.3	2.61		5.6	11.5		5.4	25.1
	2.6	2.93		6.3	12.8	193.7	5.9	27.3
	2.9	3.25		8	16		6.3	29.1
	3.2	3.56		3.2	8.77		8	36.6
48.3	3.6	397	1 14.3	3.6	9.83			
40.0	4	4.37	1 14,3	4.5	12.2			
	4.9	5.24		5.4	14.5			
	5	5.34						
	5.6	5.9						
	5.9	6.16						

	Mechanical Properties IS : 3601-2006									
S.No.	Tube Designation	Tensile Strength	Yield Stress	Elongation						
		Min.	Min.	As welded (Less than or equal to 33.7 mm OD)	As welded (more than 33.7mm OD)					
1	WT 160	310	160	15	22					
2	WT 210	330	210	12	20					
3	WT 240	410	240	10	15					
4	WT 310	450	310	6	10					

#### **Notes:**

- 1. If tube in the as welded condition are subjected to annealing, brazing, welding or similar heating, it will deviate in the heat affected zone.
- 2. Welding of WT 310 grade may require special welding technique.
- 3. 1Mpa=0.1020kgt/mm2

	Manufacturing Tolerance							
S.No.	Over MM	Upto & Including MM	Tolerance on outside diameter mm					
1	-	25.4	± 0.15					
2	25.4	51	± 0.18					
3	51	53.5	± 0.25					
4	63.5	76.1	± 0.25					
5	76.1	88.9	± 0.31					
6	88.9	101.6	± 0.36					
7	101.6	114.3	± 0.43					
8	114.3	152.4	± 0.58					
9	152.4	168.3	± 0.65					
10	168.3	-	± 0.75					

### Technical Data of Hollow Steel Section RHS/SHS

**Conforming to IS: 4923-2017** 

A Square (SHS)								
Size	Depth or Width	Thickness	Weight	Area of Section	Moment of Inertia	Radius of Gyration	Elastic Modulus	Plastic Modulus
mm x mm	mm	mm	kg/m	cm²	cm⁴	cm	cm³	cm³
25 X 25	25	2.6	169	2.16	1 .72	0.89	1.38	1 .76
23 X 23	25	3.2	1.98	2.53	1.89	0.86	1 .51	1.98
	32	2.6	2.26	2.88	4.02	1 .18	2.51	3.11
32 x 32	32	3.2	2.69	3.42	4.54	1.15	2.84	3.59
	32	4 0	3.19	4.07	5.02	1.11	3.14	4.11
	38	3.2	3.29	4. 19	8.18	1 40	4.3	5.34
38 x 38	38	3.6	3.63	4.62	8.76	1.38	4.61	5.8
	38	4 0	3.95	5.03	9.26	1.36	4 87	6.22
	49.5	2.9	4.07	5.19	18.37	1.88	7.42	8,93
49.5 x 49.5	49.5	3.6	4.93	6.28	21 42	1.85	8.66	10.6
	49.5	4.5	5.95	7.58	24.64	1.80	9.96	12.47
	60	3,2	5.5	7 00	36,94	2.3	1 2.31	14.73
60 x 60	60	3.6	6.11	7.79	40.45	2.28	13.48	16.22
	60	4.5	7.43	9.47	47.2	2.23	1 5.73	19.32
	72	3.2	6.71	8.54	66.32	2.79	18.42	21.8
72 x 72	72	4	8.22	10.47	79.03	2.75	21 .95	26.32
	72	4.8	9.66	1 2.31	90.31	2.71	25.09	30.49
	91.5	3.6	9.67	12.32	156.49	3.56	34.21	40.24
91.5 x 91.5	91.5	4.5	11.88	15.14	187.57	3.52	41 .00	48.79
	91.5	5.4	14.01	1 7.85	21 5.68	3.48	47.14	56.77
	100	4	11.74	14.95	226.35	3.89	45.27	53.3
100 x 100	100	5	14.41	18.36	271 .10	3.84	54.44	64.59
	100	6 0	16198	21 .63	31 1 .47	3.79	62.29	75. 10
	113.5	4.5	14 99	1 9.10	372.88	4.42	65.71	77.33
113.5 x 113.5	113.5	4.8	15.92	20.28	393.31	4.4	69.3	81 .81
	113.5	5.4	17.74	22.6	432.58	4.38	76.23	90.55
132 x 132	132	4.8	1871	23.83	634.39	5,16	96.12	112.69
102 Λ 102	132	5.4	20.88	26.59	700.1 1	5.13	106.08	125.02
	150	4 0	18.01	22.95	807.83	5.93	107.71	124 87
150 x 150	150	5	22.26	28.36	982.13	5.89	130.95	152.98
	150	6	26.4	33.63	1 145.92	5.84	152.79	179.89

Tolerance on Th	ickness & Mass
Thickness for all Sizes	± 7.5%
	Weight
On Individual Length	+7%
	-8%
On Lots Of 10 Tonnes	± 7%
Outside Dimensions	± 1% of length of the side to be measured Of Sides with a minimum Of ± 0.5mm
Squareness of Corner	90° ± 2°
Radius Of Corners Outside	3 <b>T</b> , max where <b>T</b> is the thickness Of section



B. Rectangular (RHS	)												
Designation	Depth of Section	Width of Section	Thickness	Weight	Area of Section	Moment of	f Intertia	Radius o	f Gyration	Elastic M	odulus	Plastic	Modulus
						X-X	Y-Y	х-х	Y-Y	X-X	Y-Y	х-х	Y-Y
mm x mm	mm	mm	mm	kg/m	cm²	cm⁴	cm <sup>4</sup>	cm	cm	cm³	cm³	cm³	cm³
50 x 25	50	25	2.9	2.98	3.8	10.93	3.6	1 .70	0.97	4.37	2.88	5.72	3.48
30 X 23	50	25	3.2	3.24	4.13	11.63	3.8	1.68	0.96	4.65	3.04	6.14	3.73
60 x 40	60	40	2.9	4.12	5.25	24.74	13.1 1	2.17	1.58	8.25	6.56	10.25	7.73
	66	33	2.9	4.07	5.19	27.33	9.12	2.29	1.33	8.28	5.53	10.59	6.49
66 x 33	66	33 0	3.6	4.93	6.28	31.87	10.52	2.25	1.29	9.66	6.37	12.56	7.66
	66	33	4.5	5.95	7.58	36.64	11.93	2.2	1.25	1 1.10	7.23	14.77	8.94
	80	40	2 9	5.03	6.41	50.87	17.1 1	2.82	1.63	12.72	8.56	16.07	9.88
80 x 40	80	40	3.2	5.5	7.01	54.94	18.41	2.8	1.62	13.74	9.21	17.46	10.72
	80	40	4	6.71	8.55	64.79	21.49	2.75	1.59	16.2	10.74	20.91	12.77
	96	48	3.2	6.71	8.54	98.61	33.28	3.4	1 97	20.54	1 3.87	25.85	15.91
96 x 48	96	48	4	8.22	10.47	117.54	39.32	3.55	1.94	24.49	16.3	31 .21	19.14
	96	48	4.8	9.66	12.31	134.35	44.55	3.3	1.9	27.99	18.56	36.13	22.08



Conforming to IS: 1239 (Pt 1) - 2004, Equivalent to EN - 10255: 2004

Class	Nominal Bore		Outside Diameter		Wall Thickness	Nominal weight of steel Tubes				
			Minimum	Maximum		Plai	n End	Scre	ewed & Socketed	
	mm	inch	mm	mm	mm	kg/mtr	Mtrs/tonne	kg/mtrs	mtrs/tonne	
	15 L	1/2	21	21 .4	2	0.947	1056	0.956	1046	
	20 L	3 / 4	26.4	26.9	2.3	1.38	725	1.39	719	
	25 L	1	33.2	33.8	2.6	1.98	505	2	500	
	32 L	1.1/4	41.9	42.5	2.6	2.54	394	2.57	389	
Light	40 L	1.1/2	47.8	48.4	2.9	3.23	310	3.27	306	
	50 L	2	59.6	60.2	2.9	4.08	245	4.15	241	
	65 L	2.1/2	75.2	76	3.2	5.71	175	5.83	172	
	80 L	3	87.9	88.7	3.2	6.72	149	6.89	145	
	100 L	4	113	113.9	3.6	9.75	103	10	100	
	15 M	1/2	21	21 .8	2.6	1.21	826	1.22	820	
	20 M	3/4	26.5	27.3	2.6	1.56	641	1.57	637	
	25 M	1	33.3	34.2	3.2	2.41	415	2.43	412	
	32 M	1.1/4	42	42.9	3.2	3.1	323	3.13	319	
N 4 = -15:	40 M	1.1/2	47.9	48.8	3.2	3.56	281	3.6	278	
Medium	50 M	2	59.7	60.8	3.6	5.03	199	5.1	196	
	65 M	2.1/2	75.3	76.6	3.6	6.42	156	6.54	153	
	80 M	3	88	89.5	4	8.36	120	8.53	117	
	100 M	4	113.1	115	4.5	12.2	82	12.5	80	
	125 M	5	138.5	140.8	4.8	15.9	63	16.4	61	
	150H	6	163.9	166.5	4.8	18.9	53	19.5	51	
	15 H	1/2	21 .0	21.8	3.2	1.44	694	1.45	690	
	20 H	3/4	26.5	27.3	3.2	1.87	535	1.88	532	
	25 H	1	33.3	34.2	4	2.93	341	2.95	339	
	32 H	1.1/4	42	42.9	4	3.79	264	3.82	262	
	40 H	1.1/2	47.9	48.8	4	4.37	229	4.41	227	
Heavy	50 H	2	59.7	60.8	4.5	6.19	162	6.26	160	
	65 H	2.1/2	75.3	76.6	4.5	7.93	126	8.05	124	
	80 H	3	88	89.5	4.8	9.9	101	10.1	99	
	100 H	4	113.1	115	5.4	14.5	69	14.8	68	
	125 H	5	138.5	140.8	5.4	17.9	56	18.4	54	
	150 H	6	163,9	166,5	5,4	21.3	47	21.9	46	

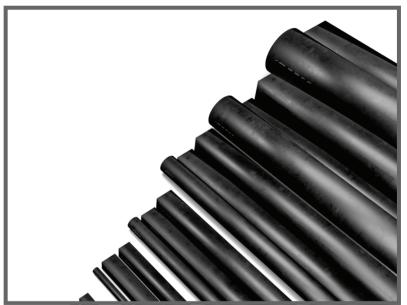
### Steel Tubes for Structural Purposes

Conforming to IS: 1161-2014

NB	Outside diameter	Thikness		eight of Black
mm	mm	mm	Kg/Mrt.	Tubes Mtr/Ton
***************************************	21,3	2.00	0.952	1050
15		2,60	1.200	834
		3.20	1.430	699
	26.9	2.30	1.400	714
20		2.60	1.560	641
		3.20	1.870	535
	33.7	2.60	1.990	503
25		3.20	2.410	415
		4.00	2.930	341
	42.4	2.60	2.550	392
32		3.20	3.090	324
		4.00	3.790	264
	48.3	2.90	3.250	308
40		3.20	3.560	281
	CO 0	4.00	4.370	229
F0	60.3	2,90	4.1 10	243
50		3.60 4.50	5.030	199
	76.1	2,90	6.190 5.240	162 191
C.F.	70.1	3.60	6,440	155
65		4.50	7.950	126
	88.9			
00	88,9	3.20	6.760	148
80		4.00	8.380	1 19
	101 5	4.80	9,960	100
	101 .6	3.60	8.700	1 15
90		4.00	9.630	104
	1140	4.80	11.460	87
	1 14.3	3.60	9.830	102
100		4.50	12.190	82
	107	5.40	14.500	69
110	127	4.50	13.590	74
110		4.80	14.470	69
	100.7	5.40	16.190	62
	139.7	4.50	15.000	67
125		4.80	15.970	63
	150.4	5.40	17.890	56
425	152.4	4.50 4.80	15.410	61 57
135			17.470 19.580	57 E1
	1CE 1	5.40		51
450	165.1	4.50	17.820	56 53
150		4.80 5.40	18.980 21.270	47
	168.3	4.50	18.180	55
	100,3	4.80	19.350	52
150				
		5.40 6.30	21 .690 25.170	46 40
	193.7	4.80	22.360	45
175	ויפבו	5.40	25.080	40
175				
	010.1	5.90	27.330	37
200	219.1	4.80	25.370	39
200		5.60 5.90	29,490	34
		חביר	31.020	32

Physical Properties								
Grade	Y-S (min) MPa (kg/mm2)	T.S. (Min) MPa (kg/mm2)	Elongation					
YST-210	210 (21 .42)	330 (33.66)	20					
YST-240	240 (24.48)	410 (41 .82)	17					
YST-310	310 (31.62)	450 (45.90)	14					

Tolerance	
Outside Diameter upto & including 48.3 mm	+ 0.4 mm
	- 0.8 mm
Over 48.3 mm	1%
Thickness	± 10%
Weight	
For Single Tube	± 10%
For 10 Tonne Lot	7.50%













HII Deego SS pipe is a long stainless steel tube used to transport water, gas, oil, or other materials. Because of stainless steel's strong corrosion resistance, it is employed in applications involving high temperatures, corrosive fluids, and high contaminant levels.

When you're picking pipes for your building job, it's really important that they last a long time and work well. Our black pipes are made to be tough and trustworthy, so they can handle hard situations and keep working for a long time.

#### **PRODUCT RANGE**



Circular Hollow Section - 1/2" to 2.5"



**Rectangular Hollow Section** - 20 x 40mm to 25 x 50mm



**Square Hollow Section** - 20 x 20mm to 50 x 50mm

**THICKNESS RANGE: 1.15MM TO 1.40MM** 







**Interior Design** 

**Balcony** 

Railing

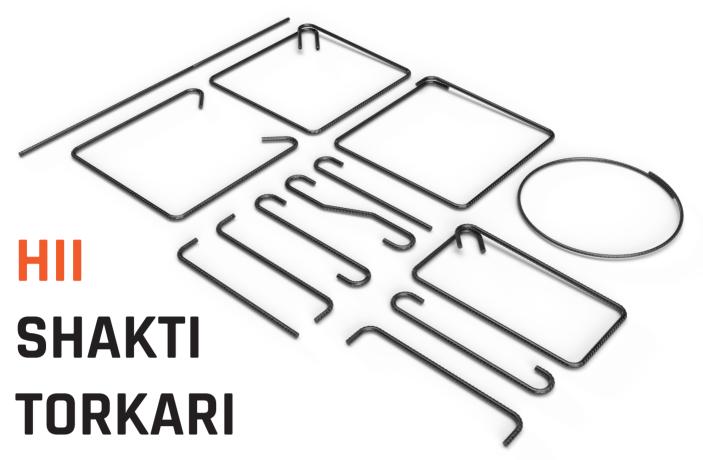






# **PRODUCT SPECIFICATION**2023 Brochure

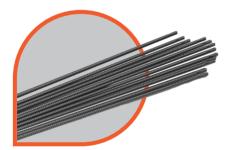




HII Shakti Torkari is a high strength and high bond reinforcing steel rod, mostly used as reinforcement bar (rebar) for the concrete in the construction.

Our torkari is a type of strong steel rod that builders often use in construction. These steel rods, sometimes called rebars, are really important in making concrete structures sturdy. They give concrete extra strength and support. When you're building something, it's super important to use good-quality steel for this job. HII Shakti Torkari steel rods are top-notch and made just for construction. They're built from really strong steel and follow really strict quality rules.

#### **PRODUCT RANGE**



Straight Length - 7.0mm Tolerance +/- 4%



Coil Form - 4.75mm Tolerance +/- 4%





Construction

Structure















### **HII SHARP NAILS**

HII Sharp Nails are usually used for joining pieces of wood or for fastening other materials to wood. They are simply hammered into place and are held there by friction.

Our nails are super strong and can handle really tough situations, making them great for any job. You can get them in different sizes to fit your project perfectly, which makes them really useful for all sorts of things. These nails are made from really good materials and are designed very carefully to work really well.

#### **PRODUCT RANGE**

Size ( Inch)	Wire Size mm
1"	2mm
1.5"	2.30mm
2"	2.60mm
2.5"	3.25mm
3"	3.60mm
4"	4.0mm

#### **AREA OF USAGE**



Construction







**Fabrication** Household

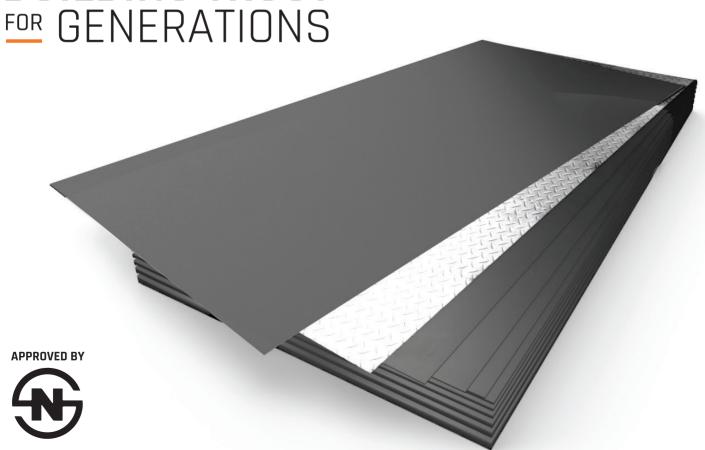


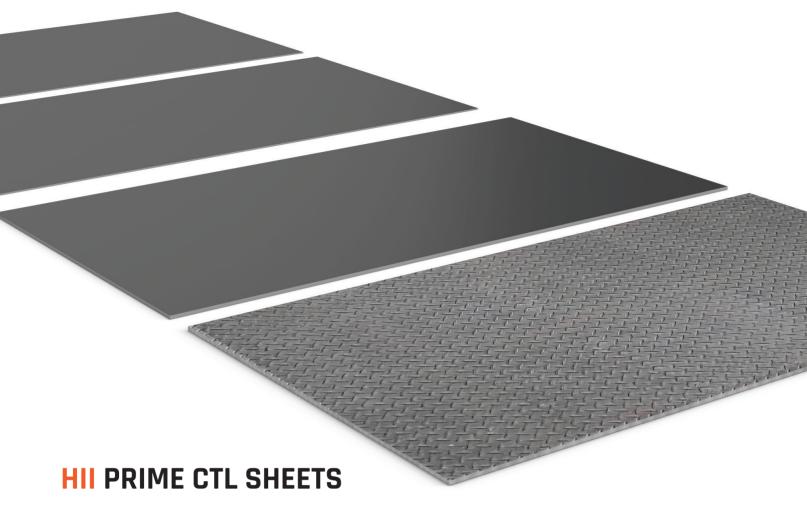






# **BUILDING TRUST**





HII Prime CTL Sheets typically refer to a sheet or coil of material, such as steel, aluminum, or other metals, that is custom-cut to specific dimensions according to project requirements. These sheets are often used in various construction and manufacturing processes where precise sizing is crucial.

Our custom-cut sheets are made very carefully to fit your project just right. We use really advanced technology to make sure they're the exact size and shape you want. These sheets are strong and long-lasting because we use really good materials. If you need a specific size, thickness, or look, we can make it exactly the way you need it to make sure your project goes well.

#### **PRODUCT RANGE**





### Weight Chart HR Sheet

Conforming to IS: 1.....

S. No.	THICKNESS	SIZE	MAX. WEIGHT / PIECE (KG)
1	1.20 mm	1220 x 2440	28
2	1.40 mm	1220 x 2440	32
3	1.50 mm	1220 x 2440	35
4	1.60 mm	1220 x 2440	37
5	1.80 mm	1220 x 2440	42
6	2.00 mm	1220 x 2440	47
7	2.20 mm	1220 x 2440	53
8	2.30 mm	1220 x 2440	54
9	2.40 mm	1220 x 2440	56
10	2.50mm	1220 x 2440	58
11	2.65 mm	1220 x 2440	60
12	2.80 mm	1220 x 2440	65
13	2.85 mm	1220 x 2440	68
14	3.00 mm	1220 x 2440	70
15	3.10mm	1220 x 2440	72
16	3.50 mm	1220 x 2440	82
17	3.85mm	1220 x 2440	90
18	4.00 mm	1220 x 2440	93
19	4.30 mm	1220 x 2440	101
20	4.60 mm	1220 x 2440	108
21	5.00 mm	1220 x 2440	117
22	6.00 mm	1220 x 2440	140
23	8.00 mm	1220 x 2440	190
24	10.00 mm	1220 x 2440	235
25	12.00 mm	1220 x 2440	280
26	16.00 mm	1250 x 2500	380
27	20.00 mm	1250 x 2500	470
28	25.00mm	1250 x 2500	585

## Weight Chart CR Sheet

Conforming to IS: 1.....

S. No.	THICKNESS	SIZE	MAX. WEIGHT / PIECE (KG)
1	0.35 mm	1220 x 2500	8.600
2	0.37 mm	1220 x 2500	9.100
3	0.40 mm	1220 x 2500	9.900
4	0.45 mm	1220 x 2500	10.800
5	0.50 mm	1220 x 2500	12.000
6	0.52 mm	1220 x 2500	12.200
7	0.54 mm	1220 x 2500	13.100
8	0.57 mm	1220 x 2500	13.800
9	0.58 mm	1220 x 2500	13.850
10	0.68 mm	1220 x 2500	16.500
11	0.80 mm	1220 x 2500	19.200
12	0.85 mm	1220 x 2500	19.500
13	0.90 mm	1220 x 2440	21.500
14	1.10 mm	1220 x 2440	25.700
15	1.30 mm	1220 x 2440	30.500
16	1.40 mm	1220 x 2440	31.500
17	1.50 mm	1220 x 2440	34.500



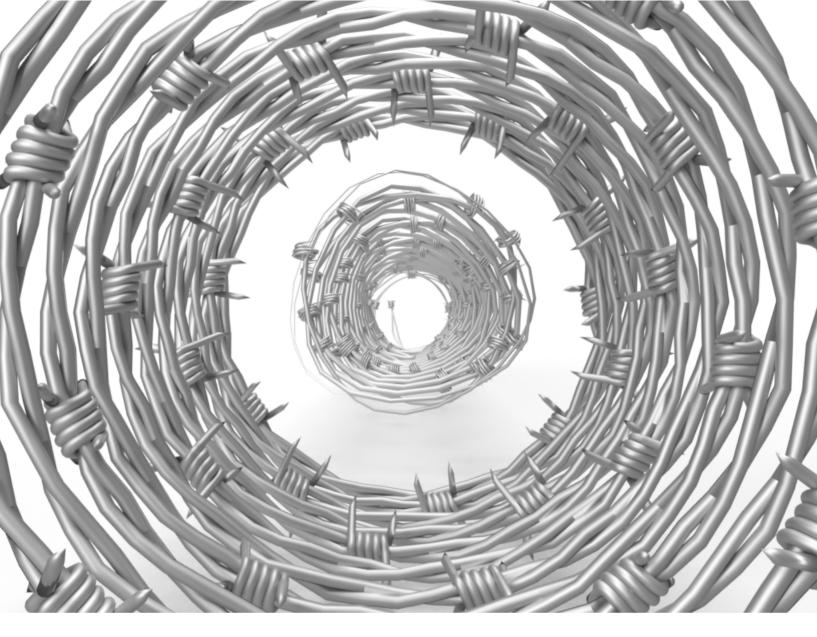




### **PRODUCT SPECIFICATION** <sup>2023</sup> Brochure

**BUILDING TRUST** 





### **HII BARBED WIRE**

HII Barbed wire is a type of steel fencing wire constructed with sharp edges or points arranged at intervals along the strands.

HII's barbed wire is your best bet for keeping things safe and protected. It's made from really good stuff and designed to be super strong and last a long time. This wire can handle tough weather and won't easily get rusty or damaged. Whether you're safeguarding a construction area, a farm, or any place, HII's barbed wire is the smartest choice for a fence that sticks around and works well.











**Backyard** 

**Farmland** 



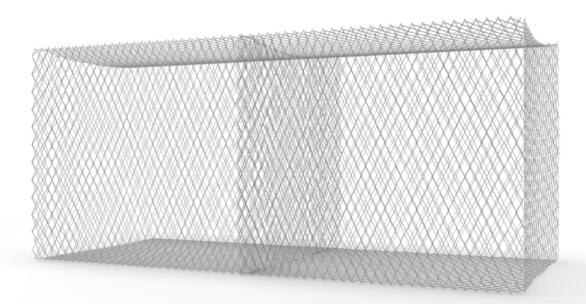




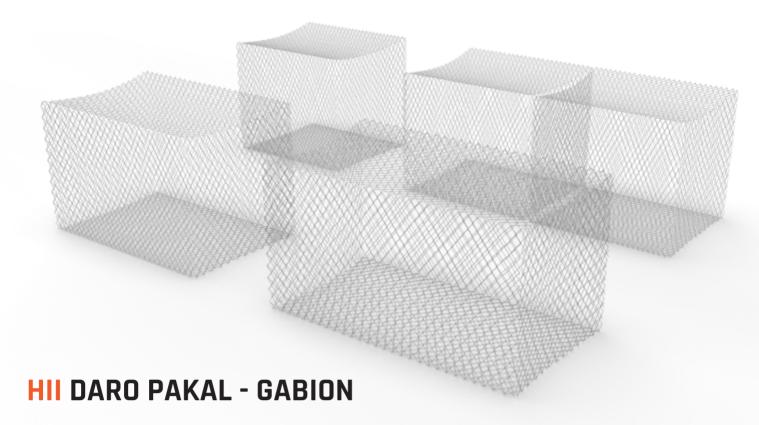












HII Daro Pakad Gabions are rectangular baskets fabricated from a hexagonal mesh of heavily galvanized steel wire. The baskets are filled with rock and stacked atop one another to form a gravity- type wall.

Our special boxes called gabion boxes are built super tough to handle Nepal's rough land. They're made from really strong materials and are great for making strong walls, stopping erosion, and doing other tough jobs in Nepal's tricky terrain.

#### **PRODUCT RANGE**

Gabion Size ( mtrs)	Partition Size (mtr)	No of Pcs/Partitions	Total SQM of Box	Weight of Gabion Box (Kgs)	No of Pieces in Bundle	Total SQM / Bundle	Total Weight / Bundle (kgs)
L1.5xW1xH1	1X1	2	8	14	30	240	422
L2xW1xH0.5	1X0.5	3	7.5	7.52	30	225	225.6
L2xW1xH1	1X1	3	11	18.76	30	330	562.8
L3xW1.5xH0.5	1.5X0.5	4	15	25.53	15	225	383
L3xW1.5xH1	1.5X1	4	21	34.5	15	315	517.6
L3xW1xH0.5	1X0.5	4	11	18.8	20	220	376
L3xW1xH1	1X1	4	16	26.57	15	240	398.6
L3xW2xH1	2X1	4	26	42.9	10	390	429
L4xW1xH1	1X1	5	21	34.44	15	315	516.6







Slope Stabilization

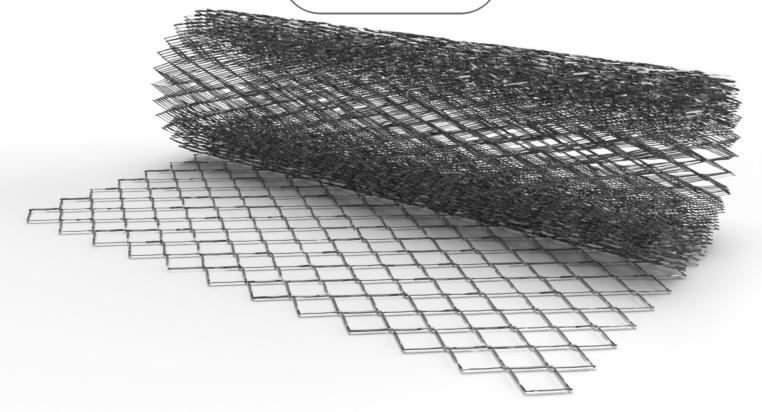
Damp Proofing

Road Construction

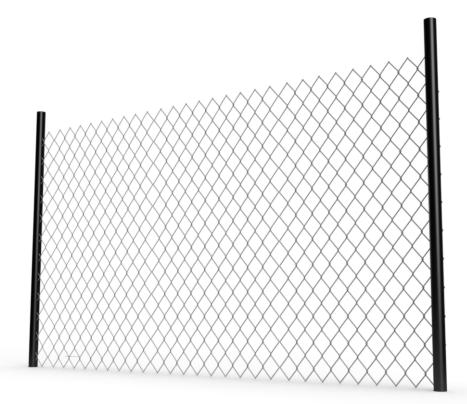












#### **HII CHAIN LINK**

HII Chain Link is a type of woven fence usually made from galvanized or linear low-density polyethylene-coated steel wire.

When it comes to protecting your place, don't go for anything but the best. Pick HII's chain link fencing for super strength and lasting power. Our fencing can handle really hard situations, and it won't get rusty or damaged easily. Whether you're securing a building site, a business area, or anywhere else, HII's chain link fencing is the smartest choice for a fence that lasts and does its job well.

#### **PRODUCT RANGE**

	WIRE THICKNESS				
SIZE	2.64	3	3.25		
50X50	ok	ok	ok		
75X75	ok	ok	ok		
100X100	ok	ok	ok		
Available Roll Widths : 3, 4, 5, 6 & 7 FT					

#### **AREA OF USAGE**



**Fencing** 





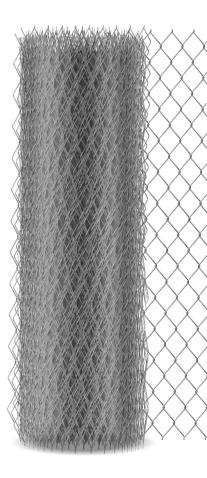




Parking Lot Backyard

**Farmland** 

**Animal Cage** 













# HII BINDING

## **WIRON**

HII Binding Wiron is used for the purpose of tying applications in the field of construction.

Feel super sure about your construction projects by using HII's super-strong binding wiron. It's made from really good stuff and designed carefully to be tough and last a long time. No matter if you're tying together rebar, wire mesh, or anything else in construction, HII's binding wire is the smartest pick for making things stick together securely. Count on HII's top-quality binding wire because it's the toughest and most dependable choice for all your construction jobs.





#### **PRODUCT RANGE**



20g (0.90mm) Tolerance = /- 0.05 mm Bundle : 25 Kgs



22g (0.70mm) Tolerance = /- 0.05 mm Bundle : 25 Kgs



Construction



Structure



Household





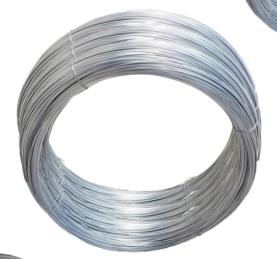




PRODUCT SPECIFICATION

<sup>2023</sup> Brochure











## **HII WIRON**

### **GI HEAVY**

HII Wiron is a GI wire that is corrosion-resistant and has high tensile strength, making it ideal for use in the earthing system. They are commonly used in industrial and commercial buildings, power plants and substations to protect equipment and people from electrical hazards.

Get the strongest and toughest wire with HII's Galvanized Iron (GI) heavy wire. This wire can handle really tough situations & it won't get rusty or damaged easily. Whether you're using it for building stuff, in factories, or on farms, HII's GI heavy wire is the smartest pick for a wire that lasts a long time and works well.

#### **PRODUCT RANGE**

Туре	Size	Coating ( gms/mtr²)
Heavy	4.06	280
neuvy	3.9	280
Medium	3.25	270
Mediaili	3	240
Light	2.64	250
Ligiti	2.4	240







Structure



Household





























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