

# SAFELIT<sup>®</sup>

Borewell Systems for  
Groundwater Extraction



Safelit Borewell piping system consists of Casing, Plain Screen, Ribbed Screen and Column Pipes. submersible rising main pipes are used for borewell applications. They are manufactured from high quality PVC compound. The smooth finish surface ensures minimum water friction. These pipes are most economical for installation and transportation. Due to its high tensile strength, it can withstand high impact and are optimal for the desired application. These pipes are light weight , easy to handle & install.

Pipes as per  
IS:12818



## HSN Code: 3917

Ribbed Screen Pipes				
Size in mm	Size in inch	Slot in mm	Mtr.	Item code
40	1 1/2	0.2	2	IM200853
			3	IM200860
50	2	0.2	2	IM200849
			3	IM200861
		0.5	2	IM200930
			3	IM200929
80	3	0.2	2	IM200850
			3	IM200855
		0.5	3	IM200911
100	4	0.2	2	IM200851
			3	IM200856
		0.5	2	IM200913
			3	IM200909
		0.75	2	IM200910
			3	IM200914
			3	IM200915
125	5	0.2	3	IM200641
		0.5	3	IM200857
		0.75	3	IM200916
150	6	0.2	3	IM200648
			3	IM200926
		0.75	2	IM200852
			3	IM200859
175	7	1	3	IM200917
			3	IM200923
			3	IM200925
200	8	0.2	3	IM200894
			3	IM200662
			3	IM200928
250	10	0.75	3	IM200858
			3	IM200944
			3	IM200945

Plain Screen Pipes - CM				
Size in mm	Size in inch	Slot in mm	Mtr.	Item code
100	4	0.2	2	IM200833
			3	IM200837
		1	3	IM200905
125	5	0.2	3	IM200669
		0.5	3	IM200838
150	6	0.2	3	IM200676
			3	IM200839
		0.5	3	IM202615
175	7	0.75	3	IM200931
		0.5	3	IM202616
200	8	0.2	3	IM200683
			3	IM200927
		1	3	IM200840
			3	IM200907
250	10	0.2	3	IM200908
			3	IM200690
		1	3	IM200843

Plain Screen Pipes - CS				
Size in mm	Size in inch	Slot in mm	Mtr.	Item code
100	4	0.2	2	IM200845
125		0.5	3	IM200935
150	6	0.2	3	IM200704
			3	IM200869
		1.5	3	IM200918
175	7	1	3	IM200846
200	8	0.2	3	IM200711
		1	3	IM200899
250	10	0.2	3	IM200718
			3	IM200940
		1	3	IM200941

Casing Pipes - CM				
Size in mm	Size in inch	Std. Pkg.	Item Code	
			3 Mtr.	6 Mtr.
32	1 1/4	26	IM200557	-
40	1 1/2	20	IM200558	IM200568
50	2	14	IM200559	IM200569
80	3	7	IM200560	IM200570
100	4	5	IM200561	IM200571
115	4 1/2	-	IM200562	-
125	5	-	IM200563	-
150	6	-	IM200564	-
175	7	-	IM200565	-
200	8	-	IM200566	-
250	10	-	IM200567	-

Casing Pipes - CS				
Size in mm	Size in inch	Std. Pkg.	Item Code	
			3 Mtr.	6 Mtr.
100	4	5	IM200574	-
125	5	-	IM200575	-
150	6	-	IM200576	IM200580
175	7	-	IM200577	IM200581
200	8	-	IM200578	-
250	10	-	IM200579	-

Rising Main Pipes							
Size in mm	Size in inch	Std. Pkg.	V4	V4 ( 12.5 kg)	Medium	Standard	Heavy
			Item Code	Item Code	Item Code	Item Code	Item Code
25	1	28	IM200727	IM202884	IM200728	IM200729	-
32	1 1/4	20	IM200730	IM202885	IM200731	IM200732	IM200733
40	1 1/2	16	IM200734	-	IM200735	IM200736	IM200737
50	2	12	-	-	IM200738	IM200739	IM200740
65	2 1/2	8	-	-	IM200741	IM200742	IM200743
80	3	6	-	-	IM200744	IM200745	IM200746
100	4	4	-	-	IM200747	IM200748	IM200749

Bell Form				
Size in mm	Size in inch	V4 (12.5 kg)	V4 (16 kg)	V4 (17 kg)
		Item Code	Item Code	Item Code
25	1	IM200826	-	IM202773
32	1 1/4	IM200824	-	IM202775
40	1 1/2	-	IM202777	-
50	2	-	-	-
65	2 1/2	-	-	-
80	3	-	-	-
100	4	-	-	-

Size in mm	Size in inch	Std. Pkg.	V4 Bell (Orange)	V4 Bell (Purple)	V4 (Orange)	V4 (Purple)	Medium (Green)
			Item code	Item code	Item code	Item code	Item code
25	1	28	IM200826	IM202773	IM202884	IM200727	IM200728
32	1 1/4	20	IM200825	IM202775	IM202885	IM200730	IM200731
40	1 1/2	16	-	IM202777	-	IM200734	IM200735
50	2	12	-	-	-	-	IM200738
65	2 1/2	8	-	-	-	-	IM200741
80	3	6	-	-	-	-	IM200744
100	4	4	-	-	-	-	IM200747

Size in mm	Size in inch	Std. Pkg.	Std (Red)	Heavy (Blue)
			Item Code	Item Code
25	1	28	IM200729	-
32	1 1/4	20	IM200732	IM200733
40	1 1/2	16	IM200736	IM200737
50	2	12	IM200739	IM200740
65	2 1/2	8	IM200742	IM200743
80	3	6	IM200745	IM200746
100	4	4	IM200748	IM200749