

HBBW Boiler Tube Inventory : HBBW Boiler Tube Inventory

O.D.	MW	Grade	Length	Qty.
1.5	0.18	SA-213-T22	38'-0"	10
1.5	0.203	SA-210-A1	21'-6"	12
1.5	0.203	SA-213-T22	38'-0"	24
1.5	0.203	SA-213-T22	38'-0"	34
1.5	0.2	SA-213-T11	20'-0"	40
1.5	0.165	SA-213-T11	20'-0"	~50
1.75	0.22	SA-213-T11	25'-0"	8
1.75	0.18	SA-213-T11	31'-0"	10
1.75	0.203	SA-213-T22	31'-0"	13
1.75	0.206	SA-210-A1	22'-6"	23
1.75	0.206	SA-210-A1	22'-6"	29
1.75	0.18	SA-213-T11	38'-0"	30
1.75	0.206	SA-210-A1	22'-4"	36
1.75	0.206	SA-210-A1	22'-0"	40
1.75	0.206	SA-210-A1	22'-6"	49
2	0.24	SA-210-A1	38'-0"	5
2	0.3	SA-213-T22	18'-0"	5
2	0.3	SA-213-T22	39'-0"	6
2	0.203	SA-210-A1	38'-0"	6
2	0.28	SA-210-A1	35'-0"	7
2	0.203	SA-213-T22	20'-7"	8
2	0.25	SA-213-T22	28'-0"	9
2	0.203	SA-210-A1	38'-0"	9
2	0.24	SA-213-T22	39'-0"	10
2	0.203	SA-213-T22	22'-6"	12
2	0.203	SA-213-T22	22'-0"	13
2	0.24	SA-213-T22	39'-0"	14
2	0.203	SA-213-T22	26'-3"	14
2	0.203	SA-213-T22	25'-9"	14
2	0.203	SA-213-T22	22'-0"	14
2	0.3	SA-213-T22	31'-4"	20
2	0.3	SA-213-T22	31'-4"	20
2	0.4	SA-213-T22	21'-6"	21
2	0.16	SA-210-A1	38'-0"	23
2	0.203	SA-210-A1	38'-0"	24
2	0.203	SA-213-T22	23.4	24
2	0.203	SA-210-A1	38'-0"	26
2	0.203	SA-210-A1	38'-0"	36
2	0.203	SA-210-A1	38'-0"	30
2	0.28*	SA-210-A1	35'-0"	29
2	0.165	SA-213-T22	30'-0"	29
2	0.203	SA-213-T22	26'-3"	30
2	0.203	SA-213-T22	22'-0"	31
2	0.203	SA-213-T22	23'-5"	32
2	0.203	SA-210-A1	11'-0"	36
2	0.165	SA-213-T22	31'-0"	36

2	0.203	SA-213-T22	26'-10"	37
2	0.185	SA-178A	21'-0"	37
2	0.203	SA-213-T22	20'-10"	37
2	0.3	SA-213-T22	28'-4"	40
2	0.203	SA-213-T22	17'-0"	52
2.125	0.26	SA-213-T22	24'-0"	8
2.125	0.26	SA-213-T22	25'-2"	10
2.125	0.26	SA-213-T22	25'-2"	13
2.125	0.26	SA-213-T22	24'-8"	13
2.125	0.26	SA-213-T22	25'-10"	14
2.125	0.26	SA-213-T22	25'-2"	14
2.125	0.26	SA-213-T22	25'-2"	14
2.125	0.26	SA-213-T22	25'-0"	14
2.125	0.26	SA-213-T22	25'-6"	15
2.125	0.26	SA-213-T22	24'-8"	20
2.125	0.26	SA-213-T22	32'-10"	24
2.125	0.28	SA-213-T22	26'-0"	30
2.25	0.315	SA-210-A1	30'-0"	4
2.25	0.203	SA-210-A1	39'-0"	6
2.25	0.18	SA-210-A1	31'-10"	9
2.25	0.22	SA-210-A1	39'-0"	18
2.25	0.315	SA-210-A1	30'-0'	18
2.25	0.22	SA-210-A1	38'-0"	19
2.25	0.315	SA-210-A1	30'-0"	19
2.25	0.18	SA-192	10'-0"	19
2.25	0.22	SA-210-A1	39'-0"	20
2.25	0.22	SA-210-A1	39'-0"	22
2.25	0.203	SA-210-A1	24'-0"	22
2.25	0.28	SA-213-T22	26'-0"	24
2.25	0.18	SA-210-A1	11'-0"	27
2.25	0.165	SA-210-A1	38'-0"	37
2.25	0.18	SA-210-A1	9'-0"	50
2.25	0.18	SA-210-A1	11'-0"	65
2.5	0.26	SA-213-T11	26'-0"	4
2.5	0.203	SA-210-A1	38'-0"	5
2.5	0.203	SA-210-A1	38'-0"	8
2.5	0.203	SA-210-A1	38'-0"	9
2.5	0.203	SA-210-A1	39'-0"	9
2.5	0.22	SA-210-A1	38'-0"	10
2.5	0.22	SA-210-A1	38'-0"	10
2.5	0.203	SA-210-A1	38'-0"	10
2.5	0.203	SA-210-A1	38'-0"	15
2.5	0.203	SA-210-A1	38'-0"	16
2.5	0.24	SA-210-A1	11'-6"	16
2.5	0.203	SA-210-A1	18'-0"	17
2.5	0.22	SA-210-A1	38'-0"	18
2.5	0.203	SA-210-A1	38'-0"	19

2.5	0.203	SA-210-A1	39'-0"	19
2.5	0.203	SA-210-A1	39'-0"	19
2.5	0.203	SA-210-A1	38'-0"	19
2.5	0.22	SA-210-A1	38'-0"	19
2.5	0.203	SA-210-A1	29'-0"	19
2.5	0.203	SA-210-A1	39'-0"	20
2.5	0.203	SA-210-A1	38'-0"	21
2.5	0.203	SA-210-A1	38'-0"	21
2.5	0.24	SA-213-T22	26'-0"	22
2.5	0.203	SA-210-A1	39'-0"	24
2.5	0.203	SA-210-A1	39'-0"	24
2.5	0.24	SA-210-A1	38'-0"	25
2.5	0.18	SA-210-A1	20'-0"	37
2.75	0.22	SA-210-A1	28'-0"	7
2.75	0.18	SA-210-A1	32'-0"	8
2.75	0.5	SA-210-A1	33'-0"	11
3	0.203	SA-210-A1	38'-0"	4
3	0.22	SA-210-A1	38'-0"	8
3	0.22	SA-210-A1	38'-0"	9
3	0.22	SA-210-A1	38'-0"	9
3	0.22	SA-210-A1	38'-0"	12
3	0.203	SA-210-A1	38'-0"	15
3	0.203	SA-210-A1	38'-0"	16
3	0.203	SA-210-A1	38'-0"	16
3	0.304	SA-210-A1	24'-0"	20