

**2019-2021
Stocklist**



O.D.	Description	Wall	I.D.	Weight
2.875	HRS 1026 &/OR SA106-B/C	0.552	1.771	13.69
2.875	HRS 1026 &/OR SA106-B/C	0.750	1.375	17.02
3.000	HRS 1026 &/OR SA106-B/C	0.750	1.500	18.02
3.000	HRS 4140/42 Ann/Norm	0.750	1.500	18.02
3.000	HRS 1026 &/OR SA106-B/C	1.000	1.000	21.36
3.000	HRS 4140/42 Ann/Norm	1.000	1.000	21.36
3.250	CDS	0.500	2.250	14.69
3.250	HRS 4140/42 Q&T	0.813	1.624	21.16
3.500	HRS 1026 &/OR SA106-B/C	0.438	2.624	14.32
3.500	HRS 1026 &/OR SA106-B/C	0.600	2.300	18.58
3.500	HRS 1026 &/OR SA106-B/C	0.625	2.250	19.19
3.500	HRS 1026 &/OR SA106-B/C	0.750	2.000	22.03
3.500	HRS 4140/42 Ann/Norm	0.750	2.000	22.03
3.500	HRS 1026 &/OR SA106-B/C	0.875	1.750	24.53
3.500	HRS 1026 &/OR SA106-B/C	1.000	1.500	26.70
3.500	HRS 4140/42 Ann/Norm	1.000	1.500	26.70
4.000	HRS 1026 &/OR SA106-B/C	0.500	3.000	18.69
4.000	HRS 1026 &/OR SA106-B/C	0.636	2.728	22.85
4.000	HRS 1026 &/OR SA106-B/C	0.750	2.500	26.03
4.000	HRS 4140/42 Ann/Norm	0.750	2.500	26.03
4.000	HRS 1026 &/OR SA106-B/C	0.875	2.250	29.20
4.000	HRS 1026 &/OR SA106-B/C	1.000	2.000	32.04
4.000	HRS 4140/42 Ann/Norm	1.000	2.000	32.04
4.000	HRS 1026 &/OR SA106-B/C	1.250	1.500	36.71
4.000	HRS 4140/42 Ann/Norm	1.250	1.500	36.71
4.250	HRS 1026 &/OR SA106-B/C	1.000	2.250	34.71
4.375	HRS 4140/42 Q&T	1.063	2.249	37.60
4.500	HRS 1026 &/OR SA106-B/C	0.438	3.624	19.00
4.500	HRS 1026 &/OR SA106-B/C	0.531	3.438	22.51
4.500	HRS 1026 &/OR SA106-B/C	0.674	3.152	27.54
4.500	HRS 1026 &/OR SA106-B/C	0.750	3.000	30.04
4.500	HRS 4140/42 Ann/Norm	0.750	3.000	30.04
4.500	HRS 1026 &/OR SA106-B/C	0.875	2.750	33.88
4.500	HRS 1026 &/OR SA106-B/C	1.000	2.500	37.38
4.500	HRS 4140/42 Ann/Norm	1.000	2.500	37.38
4.500	HRS 1026 &/OR SA106-B/C	1.025	2.700	40.78
4.500	HRS 1026 &/OR SA106-B/C	1.250	2.000	43.39
4.500	HRS 4140/42 Ann/Norm	1.250	2.000	43.39
4.500	HRS 1026 &/OR SA106-B/C	1.500	1.500	48.06
4.500	HRS 4140/42 Ann/Norm	1.500	1.500	48.06
4.750	HRS 1026 &/OR SA106-B/C	0.750	3.250	32.04
4.750	HRS 1026 &/OR SA106-B/C	1.000	2.750	40.05
4.750	HRS 4140/42 Ann/Norm	1.000	2.750	40.05
4.750	HRS 1026 &/OR SA106-B/C	1.025	2.700	40.78
4.750	HRS 1026 &/OR SA106-B/C	1.250	2.250	46.73
4.750	HRS 1026 &/OR SA106-B/C	1.500	1.750	52.07
5.000	HRS 1026 &/OR SA106-B/C	0.500	4.000	24.03
5.000	HRS 1026 &/OR SA106-B/C	0.625	3.750	29.20
5.000	HRS 1026 &/OR SA106-B/C	0.750	3.500	34.04
5.000	HRS 4140/42 Ann/Norm	0.750	3.500	34.04
5.000	HRS 1026 &/OR SA106-B/C	0.875	3.250	38.55
5.000	HRS 1026 &/OR SA106-B/C	1.000	3.000	42.72

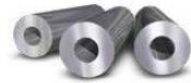
O.D.	Description	Wall	I.D.	Weight
5.000	HRS 4140/42 Ann/Norm	1.000	3.000	42.72
5.000	HRS 1026 &/OR SA106-B/C	1.125	3.250	52.57
5.000	HRS 1026 &/OR SA106-B/C	1.250	2.500	50.06
5.000	HRS 4140/42 Ann/Norm	1.250	2.500	50.06
5.000	HRS 1026 &/OR SA106-B/C	1.500	2.000	56.07
5.000	HRS 4140/42 Ann/Norm	1.500	2.000	56.07
5.250	HRS 1026 &/OR SA106-B/C	0.750	3.750	36.05
5.250	HRS 4140/42 Ann/Norm	1.000	3.250	45.39
5.250	HRS 1026 &/OR SA106-B/C	1.000	3.250	45.39
5.250	HRS 1026 &/OR SA106-B/C	1.250	2.750	53.40
5.250	HRS 1026 &/OR SA106-B/C	1.500	2.250	60.08
5.500	HRS 1026 &/OR SA106-B/C	0.750	4.000	38.05
5.500	HRS 4140/42 Ann/Norm	0.750	4.000	38.05
5.500	HRS 1026 &/OR SA106-B/C	1.000	3.500	48.06
5.500	HRS 4140/42 Ann/Norm	1.000	3.500	48.06
5.500	HRS 4140/42 Ann/Norm	1.125	3.250	52.57
5.500	HRS 1026 &/OR SA106-B/C	1.250	3.000	56.74
5.500	HRS 4140/42 Ann/Norm	1.250	3.000	56.74
5.500	HRS 1026 &/OR SA106-B/C	1.500	2.500	64.08
5.500	HRS 1026 &/OR SA106-B/C	1.375	2.750	60.58
5.500	HRS 4140/42 Ann/Norm	1.500	2.500	64.08
5.563	HRS 1026 &/OR SA106-B/C	0.258	5.047	14.62
5.563	HRS 1026 &/OR SA106-B/C	0.500	4.563	27.04
5.563	HRS 1026 &/OR SA106-B/C	0.625	4.313	32.96
5.563	HRS 1026 &/OR SA106-B/C	0.750	4.063	38.55
5.563	HRS 1026 &/OR SA106-B/C	1.000	3.563	48.73
5.750	HRS 1026 &/OR SA106-B/C	0.750	4.250	40.05
5.750	HRS 1026 &/OR SA106-B/C	1.000	3.750	50.73
5.750	HRS 4140/42 Ann/Norm	1.000	3.750	50.73
5.750	HRS 1026 &/OR SA106-B/C	1.250	3.250	60.08
5.750	HRS 1026 &/OR SA106-B/C	1.500	2.750	68.09
5.750	HRS 4140/42 Q&T	1.655	2.440	72.38
6.000	HRS 1026 &/OR SA106-B/C	0.500	5.000	29.37
6.000	HRS 1026 &/OR SA106-B/C	0.625	4.750	35.88
6.000	HRS 1026 &/OR SA106-B/C	0.750	4.500	42.05
6.000	HRS 4140/42 Ann/Norm	0.750	4.500	42.05
6.000	HRS 1026 &/OR SA106-B/C	0.875	4.250	47.89
6.000	HRS 4140/42 Ann/Norm	0.875	4.250	47.89
6.000	HRS 1026 &/OR SA106-B/C	1.000	4.000	53.40
6.000	HRS 4140/42 Ann/Norm	1.000	4.000	53.40
6.000	HRS 1026 &/OR SA106-B/C	1.125	3.750	58.57
6.000	HRS 4140/42 Ann/Norm	1.125	3.750	58.57
6.000	HRS 1026 &/OR SA106-B/C	1.250	3.500	63.41
6.000	HRS 4140/42 Ann/Norm	1.250	3.500	63.41
6.000	HRS 1026 &/OR SA106-B/C	1.500	3.000	72.09
6.000	HRS 4140/42 Ann/Norm	1.500	3.000	72.09
6.000	HRS 1026 &/OR SA106-B/C	1.750	2.500	79.43
6.000	HRS 1026 &/OR SA106-B/C	2.000	2.000	85.44
6.000	HRS 4140/42 Ann/Norm	2.000	2.000	85.44
6.050	HRS 4140/42 Q&T	0.750	4.550	42.45
6.250	HRS 1026 &/OR SA106-B/C	0.750	4.750	44.06
6.250	HRS 4140/42 Ann/Norm	0.750	4.750	44.06



O.D.	Description	Wall	I.D.	Weight
6.250	HRS 1026 &/OR SA106-B/C	1.000	4.250	56.07
6.250	HRS 1026 &/OR SA106-B/C	1.250	3.750	66.75
6.250	HRS 1026 &/OR SA106-B/C	1.500	3.250	76.10
6.500	HRS 1026 &/OR SA106-B/C	0.500	5.500	32.04
6.500	HRS 1026 &/OR SA106-B/C	0.750	5.000	46.06
6.500	HRS 4140/42 Ann/Norm	0.750	5.000	46.06
6.500	HRS 1026 &/OR SA106-B/C	1.000	4.500	58.74
6.500	HRS 4140/42 Ann/Norm	1.000	4.500	58.74
6.500	CDS	1.022	4.456	59.79
6.500	HRS 1026 &/OR SA106-B/C	1.250	4.000	70.09
6.500	HRS 4140/42 Ann/Norm	1.250	4.000	70.09
6.500	HRS 1026 &/OR SA106-B/C	1.500	3.500	80.10
6.500	HRS 4140/42 Ann/Norm	1.500	3.500	80.10
6.500	HRS 1026 &/OR SA106-B/C	1.750	3.000	88.78
6.500	HRS 1026 &/OR SA106-B/C	2.000	2.500	96.12
6.500	HRS 4140/42 Ann/Norm	2.000	2.500	96.12
6.625	HRS 1026 &/OR SA106-B/C	0.432	5.761	28.57
6.625	HRS 1026 &/OR SA106-B/C	0.562	5.501	36.39
6.625	RT 1015	0.563	5.499	36.45
6.625	HRS 1026 &/OR SA106-B/C	0.719	5.187	45.35
6.625	HRS 1026 &/OR SA106-B/C	0.864	4.897	53.16
6.625	HRS 1026 &/OR SA106-B/C	1.000	4.625	60.08
6.625	HRS 1026 &/OR SA106-B/C	1.125	4.375	66.08
6.625	HRS 1026 &/OR SA106-B/C	1.250	4.125	71.76
6.625	HRS 1026 &/OR SA106-B/C	1.500	3.625	82.10
6.625	HRS 1026 &/OR SA106-B/C	1.750	3.125	91.11
6.750	HRS 1026 &/OR SA106-B/C	1.000	4.750	61.41
6.750	HRS 4140/42 Ann/Norm	1.000	4.750	61.41
6.750	HRS 1026 &/OR SA106-B/C	1.250	4.250	73.43
6.750	HRS 1026 &/OR SA106-B/C	1.500	3.750	84.11
7.000	HRS 1026 &/OR SA106-B/C	0.500	6.000	34.71
7.000	HRS 4140/42 Ann/Norm	0.500	6.000	34.71
7.000	HRS 1026 &/OR SA106-B/C	0.625	5.750	42.55
7.000	HRS 1026 &/OR SA106-B/C	0.750	5.500	50.06
7.000	HRS 4140/42 Ann/Norm	0.750	5.500	50.06
7.000	HRS 1026 &/OR SA106-B/C	1.000	5.000	64.08
7.000	HRS 4140/42 Ann/Norm	1.000	5.000	64.08
7.000	HRS 1026 &/OR SA106-B/C	1.250	4.500	76.76
7.000	HRS 4140/42 Ann/Norm	1.250	4.500	76.76
7.000	HRS 1026 &/OR SA106-B/C	1.500	4.000	88.11
7.000	HRS 4140/42 Ann/Norm	1.500	4.000	88.11
7.000	HRS 1026 &/OR SA106-B/C	1.750	3.500	98.12
7.000	HRS 4140/42 Ann/Norm	1.750	3.500	98.12
7.000	HRS 1026 &/OR SA106-B/C	2.000	3.000	106.80
7.000	HRS 4140/42 Ann/Norm	2.000	3.000	106.80
7.000	HRS 4140 Q&T	2.000	3.000	106.80
7.125	HRS 1026 &/OR SA106-B/C	1.563	3.999	92.85
7.250	HRS 1026 &/OR SA106-B/C	0.750	5.750	52.07
7.250	HRS 1026 &/OR SA106-B/C	1.000	5.250	66.75
7.250	HRS 1026 &/OR SA106-B/C	1.250	4.750	80.10
7.250	HRS 1026 &/OR SA106-B/C	1.500	4.250	92.12
7.250	HRS 1026 &/OR SA106-B/C	1.625	4.000	97.62



O.D.	Description	Wall	I.D.	Weight
7.500	HRS 1026 &/OR SA106-B/C	0.600	6.300	44.22
7.500	HRS 1026 &/OR SA106-B/C	0.750	6.000	54.07
7.500	HRS 4140/42 Ann/Norm	0.750	6.000	54.07
7.500	HRS 1026 &/OR SA106-B/C	1.000	5.500	69.42
7.500	HRS 4140 Q&T	1.000	5.500	69.42
7.500	HRS 4140/42 Ann/Norm	1.000	5.500	69.42
7.500	HRS 1026 &/OR SA106-B/C	1.250	5.000	83.44
7.500	HRS 4140/42 Ann/Norm	1.250	5.000	83.44
7.500	HRS 1026 &/OR SA106-B/C	1.500	4.500	96.12
7.500	HRS 4140/42 Ann/Norm	1.500	4.500	96.12
7.500	HRS 1026 &/OR SA106-B/C	1.750	4.000	107.47
7.500	HRS 4140/42 Ann/Norm	1.750	4.000	107.47
7.500	HRS 1026 &/OR SA106-B/C	2.000	3.500	117.48
7.500	HRS 4140/42 Ann/Norm	2.000	3.500	117.48
7.500	HRS 1026 &/OR SA106-B/C	2.500	2.500	133.50
7.500	HRS 4140/42 Ann/Norm	2.500	2.500	133.50
7.625	HRS 1026 &/OR SA106-B/C	0.500	6.625	38.05
7.625	HRS 1026 &/OR SA106-B/C	0.750	6.125	55.07
7.625	HRS 1026 &/OR SA106-B/C	0.875	5.875	63.08
7.625	HRS 1026 &/OR SA106-B/C	1.000	5.625	70.76
7.625	HRS 1026 &/OR SA106-B/C	1.429	4.767	94.56
7.625	HRS 1026 &/OR SA106-B/C	1.500	4.625	98.12
7.625	HRS 1026 &/OR SA106-B/C	1.750	4.125	109.80
7.625	HRS 1026 &/OR SA106-B/C	2.000	3.625	120.15
7.750	HRS 1026 &/OR SA106-B/C	1.000	5.750	72.09
7.750	HRS 4140/42 Ann/Norm	1.000	5.750	72.09
7.750	HRS 1026 &/OR SA106-B/C	1.250	5.250	86.78
7.750	HRS 4140/42 Ann/Norm	1.250	5.250	86.78
7.750	HRS 1026 &/OR SA106-B/C	1.500	4.750	100.13
7.875	HRS 4140/42 Ann/Norm	0.813	6.249	61.32
8.000	HRS 1026 &/OR SA106-B/C	0.500	7.000	40.05
8.000	HRS 1026 &/OR SA106-B/C	0.750	6.500	58.07
8.000	HRS 4140/42 Ann/Norm	0.750	6.500	58.07
8.000	HRS 1026 &/OR SA106-B/C	0.875	6.250	66.58
8.000	HRS 1026 &/OR SA106-B/C	1.000	6.000	74.76
8.000	HRS 4140/42 Ann/Norm	1.000	6.000	74.76
8.000	HRS 1026 &/OR SA106-B/C	1.125	5.750	82.60
8.000	HRS 1026 &/OR SA106-B/C	1.250	5.500	90.11
8.000	HRS 4140/42 Ann/Norm	1.250	5.500	90.11
8.000	HRS 1026 &/OR SA106-B/C	1.500	5.000	104.13
8.000	HRS 4140/42 Ann/Norm	1.500	5.000	104.13
8.000	HRS 1026 &/OR SA106-B/C	1.750	4.500	116.81
8.000	HRS 4140/42 Ann/Norm	1.750	4.500	116.81
8.000	HRS 1026 &/OR SA106-B/C	2.000	4.000	128.16
8.000	HRS 4140/42 Q&T	2.000	4.000	128.16
8.000	HRS 1026 &/OR SA106-B/C	2.000	4.000	128.16
8.000	HRS 4140/42 Ann/Norm	2.000	4.000	128.16
8.000	HRS 1026 &/OR SA106-B/C	2.250	3.500	138.17
8.000	HRS 1026 &/OR SA106-B/C	2.500	3.000	146.85
8.000	HRS 4140/42 Ann/Norm	2.500	3.000	146.85
8.250	HRS 1026 &/OR SA106-B/C	0.750	6.750	60.08
8.250	HRS 1026 &/OR SA106-B/C	1.000	6.250	77.43
8.250	HRS 1026 &/OR SA106-B/C	1.250	5.750	93.45



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O.D.	Description	Wall	I.D.	Weight
8.250	HRS 4140/42 Ann/Norm	1.250	5.750	93.45
8.250	HRS 1026 &/OR SA106-B/C	1.500	5.250	108.14
8.250	HRS 1026 &/OR SA106-B/C	2.000	4.250	133.50
8.500	HRS 1026 &/OR SA106-B/C	0.750	7.000	62.08
8.500	HRS 4140/42 Ann/Norm	0.750	7.000	62.08
8.500	HRS 4140/42 Ann/Norm	0.875	6.750	71.26
8.500	HRS 1026 &/OR SA106-B/C	1.000	6.500	80.10
8.500	HRS 4140/42 Ann/Norm	1.000	6.500	80.10
8.500	HRS 1026 &/OR SA106-B/C	1.250	6.000	96.79
8.500	HRS 4140/42 Ann/Norm	1.250	6.000	96.79
8.500	HRS 4140/42 Ann/Norm	1.375	5.750	104.63
8.500	HRS 1026 &/OR SA106-B/C	1.500	5.500	112.14
8.500	HRS 4140/42 Ann/Norm	1.500	5.500	112.14
8.500	HRS 1026 &/OR SA106-B/C	1.750	5.000	126.16
8.500	HRS 4140/42 Ann/Norm	1.750	5.000	126.16
8.500	HRS 4140 Q&T	1.750	5.000	126.16
8.500	HRS 1026 &/OR SA106-B/C	2.000	4.500	138.84
8.500	HRS 4140/42 Ann/Norm	2.000	4.500	138.84
8.500	HRS 1026 &/OR SA106-B/C	2.500	3.500	160.20
8.500	HRS 4140/42 Ann/Norm	2.500	3.500	160.20
8.625	HRS 1026 &/OR SA106-B/C	0.406	7.813	35.64
8.625	HRS 1026 &/OR SA106-B/C	0.500	7.625	43.39
8.625	HRS 1026 &/OR SA106-B/C	0.594	7.437	50.95
8.625	HRS 1026 &/OR SA106-B/C	0.719	7.187	60.71
8.625	HRS 1026 &/OR SA106-B/C	0.812	7.001	67.76
8.625	HRS 1026 &/OR SA106-B/C	0.875	6.875	72.42
8.625	HRS 1026 &/OR SA106-B/C	0.906	6.813	74.69
8.625	HRS 1026 &/OR SA106-B/C	1.000	6.625	81.44
8.625	HRS 1026 &/OR SA106-B/C	1.142	6.341	91.27
8.625	HRS 1026 &/OR SA106-B/C	1.175	6.275	93.49
8.625	HRS 1026 &/OR SA106-B/C	1.250	6.125	98.46
8.625	HRS 1026 &/OR SA106-B/C	1.286	6.053	100.80
8.625	HRS 1026 &/OR SA106-B/C	1.429	5.767	109.82
8.625	HRS 1026 &/OR SA106-B/C	1.500	5.625	114.14
8.625	HRS 1026 &/OR SA106-B/C	1.714	5.197	126.51
8.625	HRS 1026 &/OR SA106-B/C	1.750	5.125	128.49
8.625	HRS 1026 &/OR SA106-B/C	1.875	4.875	135.17
8.625	HRS 1026 &/OR SA106-B/C	2.000	4.625	141.51
8.750	HRS 1026 &/OR SA106-B/C	0.500	7.750	44.06
8.750	HRS 1026 &/OR SA106-B/C	0.750	7.250	64.08
8.750	HRS 4140/42 Ann/Norm	0.875	7.000	73.59
8.750	HRS 1026 &/OR SA106-B/C	1.000	6.750	82.77
8.750	HRS 4140/42 Ann/Norm	1.000	6.750	82.77
8.750	HRS 1026 &/OR SA106-B/C	1.250	6.250	100.13
8.750	HRS 1026 &/OR SA106-B/C	1.500	5.750	116.15
9.000	HRS 1026 &/OR SA106-B/C	0.500	8.000	45.39
9.000	HRS 1026 &/OR SA106-B/C	0.750	7.500	66.08
9.000	HRS 4140/42 Ann/Norm	0.750	7.500	66.08
9.000	HRS 1026 &/OR SA106-B/C	1.000	7.000	85.44
9.000	HRS 4140/42 Ann/Norm	1.000	7.000	85.44
9.000	HRS 1026 &/OR SA106-B/C	1.250	6.500	103.46
9.000	HRS 4140/42 Ann/Norm	1.250	6.500	103.46

O.D.	Description	Wall	I.D.	Weight
9.000	HRS 1026 &/OR SA106-B/C	1.500	6.000	120.15
9.000	HRS 4140/42 Ann/Norm	1.500	6.000	120.15
9.000	HRS 1026 &/OR SA106-B/C	1.700	5.600	132.54
9.000	HRS 1026 &/OR SA106-B/C	1.750	5.500	135.50
9.000	HRS 4140/42 Ann/Norm	1.750	5.500	135.50
9.000	HRS 1026 &/OR SA106-B/C	2.000	5.000	149.52
9.000	HRS 4140/42 Ann/Norm	2.000	5.000	149.52
9.000	HRS 1026 &/OR SA106-B/C	2.250	4.500	162.20
9.000	HRS 4140/42 Ann/Norm	2.250	4.500	162.20
9.000	HRS 1026 &/OR SA106-B/C	2.500	4.000	173.55
9.000	HRS 4140/42 Ann/Norm	2.500	4.000	173.55
9.000	HRS 1026 &/OR SA106-B/C	3.000	3.000	192.24
9.000	HRS 4140/42 Ann/Norm	3.000	3.000	192.24
9.125	HRS 1026 &/OR SA106-B/C	1.438	6.249	118.06
9.250	HRS 1026 &/OR SA106-B/C	0.750	7.750	68.09
9.250	HRS 1026 &/OR SA106-B/C	1.000	7.250	88.11
9.250	HRS 1026 &/OR SA106-B/C	1.250	6.750	106.80
9.250	HRS 1026 &/OR SA106-B/C	1.500	6.250	124.16
9.350	HRS 4140/42 Q&T	1.092	7.166	96.31
9.500	HRS 1026 &/OR SA106-B/C	0.500	8.500	48.06
9.500	HRS 1026 &/OR SA106-B/C	0.750	8.000	70.09
9.500	HRS 4140/42 Ann/Norm	0.750	8.000	70.09
9.500	HRS 1026 &/OR SA106-B/C	1.000	7.500	90.78
9.500	HRS 4140/42 Ann/Norm	1.000	7.500	90.78
9.500	HRS 1026 &/OR SA106-B/C	1.250	7.000	110.14
9.500	HRS 4140/42 Ann/Norm	1.250	7.000	110.14
9.500	HRS 1026 &/OR SA106-B/C	1.500	6.500	128.16
9.500	HRS 4140/42 Ann/Norm	1.500	6.500	128.16
9.500	HRS 1026 &/OR SA106-B/C	1.750	6.000	144.85
9.500	HRS 4140/42 Ann/Norm	1.750	6.000	144.85
9.500	HRS 1026 &/OR SA106-B/C	2.000	5.500	160.20
9.500	HRS 4140/42 Ann/Norm	2.000	5.500	160.20
9.500	HRS 1026 &/OR SA106-B/C	2.500	4.500	186.90
9.500	HRS 4140/42 Ann/Norm	2.500	4.500	186.90
9.500	HRS 1026 &/OR SA106-B/C	3.000	3.500	208.26
9.500	HRS 4140/42 Ann/Norm	3.000	3.500	208.26
9.625	HRS 1026 &/OR SA106-B/C	0.500	8.625	48.73
9.625	HRS 1026 &/OR SA106-B/C	0.750	8.125	71.09
9.625	HRS 1026 &/OR SA106-B/C	1.000	7.625	92.12
9.625	HRS 1026 &/OR SA106-B/C	1.175	7.275	106.04
9.625	HRS 1026 &/OR SA106-B/C	1.250	7.125	111.81
9.750	HRS 1026 &/OR SA106-B/C	0.500	8.750	49.40
9.750	HRS 1026 &/OR SA106-B/C	0.750	8.250	72.09
9.750	HRS 1026 &/OR SA106-B/C	1.000	7.750	93.45
9.750	HRS 1026 &/OR SA106-B/C	1.250	7.250	113.48
9.750	HRS 1026 &/OR SA106-B/C	1.500	6.750	132.17
10.000	HRS 1026 &/OR SA106-B/C	0.500	9.000	50.73
10.000	HRS 1026 &/OR SA106-B/C	0.750	8.500	74.09
10.000	HRS 4140/42 Ann/Norm	0.750	8.500	74.09
10.000	HRS 1026 &/OR SA106-B/C	1.000	8.000	96.12
10.000	HRS 4140/42 Ann/Norm	1.000	8.000	96.12
10.000	HRS 1026 &/OR SA106-B/C	1.250	7.500	116.81



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Stocklist**

O.D.	Description	Wall	I.D.	Weight
10.000	HRS 4140/42 Ann/Norm	1.250	7.500	116.81
10.000	HRS 1026 &/OR SA106-B/C	1.500	7.000	136.17
10.000	HRS 4140/42 Ann/Norm	1.500	7.000	136.17
10.000	HRS VMCE50/SA 106-B/C	1.750	6.500	154.19
10.000	HRS 1026 &/OR SA106-B/C	1.750	6.500	154.19
10.000	HRS 4140/42 Ann/Norm	1.750	6.500	154.19
10.000	HRS 1026 &/OR SA106-B/C	2.000	6.000	170.88
10.000	HRS 4140/42 Ann/Norm	2.000	6.000	170.88
10.000	HRS 1026 &/OR SA106-B/C	2.250	5.500	186.23
10.000	HRS 4140/42 Ann/Norm	2.250	5.500	186.23
10.000	HRS 1026 &/OR SA106-B/C	2.500	5.000	200.25
10.000	HRS 4140/42 Ann/Norm	2.500	5.000	200.25
10.000	HRS 1026 &/OR SA106-B/C	3.000	4.000	224.28
10.000	HRS 4140/42 Ann/Norm	3.000	4.000	224.28
10.250	HRS 1026 &/OR SA106-B/C	0.750	8.750	76.10
10.250	HRS 1026 &/OR SA106-B/C	0.875	8.500	87.61
10.250	HRS 1026 &/OR SA106-B/C	1.000	8.250	98.79
10.250	HRS 1026 &/OR SA106-B/C	1.250	7.750	120.15
10.250	HRS 1026 &/OR SA106-B/C	1.500	7.250	140.18
10.250	HRS 1026 &/OR SA106-B/C	1.750	6.750	158.87
10.250	HRS 1026 &/OR SA106-B/C	2.125	6.000	184.40
10.500	HRS 1026 &/OR SA106-B/C	0.500	9.500	53.40
10.500	HRS 1026 &/OR SA106-B/C	0.750	9.000	78.10
10.500	HRS 1026 &/OR SA106-B/C	1.000	8.500	101.46
10.500	HRS 4140/42 Ann/Norm	1.000	8.500	101.46
10.500	HRS 1026 &/OR SA106-B/C	1.250	8.000	123.49
10.500	HRS 4140/42 Ann/Norm	1.250	8.000	123.49
10.500	HRS 1026 &/OR SA106-B/C	1.500	7.500	144.18
10.500	HRS 4140/42 Ann/Norm	1.500	7.500	144.18
10.500	HRS 1026 &/OR SA106-B/C	1.750	7.000	163.54
10.500	HRS 4140/42 Ann/Norm	1.750	7.000	163.54
10.500	HRS 1026 &/OR SA106-B/C	2.000	6.500	181.56
10.500	HRS VMCE50/SA106-B/C	2.000	6.500	181.56
10.500	HRS 4140/42 Ann/Norm	2.000	6.500	181.56
10.500	HRS 1026 &/OR SA106-B/C	2.250	6.000	198.25
10.500	HRS 4140/42 Ann/Norm	2.250	6.000	198.25
10.500	HRS 1026 &/OR SA106-B/C	2.500	5.500	213.60
10.500	HRS 4140/42 Ann/Norm	2.500	5.500	213.60
10.500	HRS 1026 &/OR SA106-B/C	3.000	4.500	240.30
10.500	HRS 4140/42 Ann/Norm	3.000	4.500	240.30
10.625	HRS	0.332	9.961	36.50
10.625	HRS	0.594	9.437	63.64
10.625	HRS SA106-C	1.250	8.125	125.16
10.750	HRS 1026 &/OR SA106-B/C	0.365	10.020	40.48
10.750	HRS 1026 &/OR SA106-B/C	0.500	9.750	54.74
10.750	HRS 1026 &/OR SA106-B/C	0.594	9.562	64.43
10.750	HRS 1026 &/OR SA106-B/C	0.719	9.312	77.03
10.750	HRS 1026 &/OR SA106-B/C	0.750	9.250	80.10
10.750	HRS 1026 &/OR SA106-B/C	0.844	9.062	89.29
10.750	HRS 1026 &/OR SA106-B/C	1.000	8.750	104.13
10.750	HRS VMCE50/SA106-B/C	1.000	8.750	104.13
10.750	HRS 4140/42 Ann/Norm	1.000	8.750	104.13



O.D.	Description	Wall	I.D.	Weight
10.750	HRS 1026 &/OR SA106-B/C	1.125	8.500	115.64
10.750	HRS 1026 &/OR SA106-B/C	1.250	8.250	126.83
10.750	HRS 4140/42 Ann/Norm	1.250	8.250	126.83
10.750	HRS 1026 &/OR SA106-B/C	1.286	8.178	129.98
10.750	HRS 1026 &/OR SA106-B/C	1.500	7.750	148.19
10.750	HRS 4140/42 Ann/Norm	1.500	7.750	148.19
10.750	HRS 1026 &/OR SA106-B/C	1.625	7.500	158.36
10.750	HRS 1026 &/OR SA106-B/C	1.750	7.250	168.21
10.750	HRS 1026 &/OR SA106-B/C	2.000	6.750	186.90
10.750	HRS 1026 &/OR SA106-B/C	2.500	5.750	220.28
11.000	HRS 1026 &/OR SA106-B/C	0.375	10.250	42.55
11.000	HRS 1026 &/OR SA106-B/C	0.500	10.000	56.07
11.000	HRS 1026 &/OR SA106-B/C	0.750	9.500	82.10
11.000	HRS 4140/42 Ann/Norm	0.750	9.500	82.10
11.000	HRS 1026 &/OR SA106-B/C	1.000	9.000	106.80
11.000	HRS 4140/42 Ann/Norm	1.000	9.000	106.80
11.000	HRS 4140/42 Ann/Norm	1.125	8.750	118.65
11.000	HRS 4140/42	1.175	8.650	123.29
11.000	HRS 1026 &/OR SA106-B/C	1.250	8.500	130.16
11.000	HRS 4140/42 Ann/Norm	1.250	8.500	130.16
11.000	HRS 1026 &/OR SA106-B/C	1.500	8.000	152.19
11.000	HRS VMCE50/SA106-B/C	1.500	8.000	152.19
11.000	HRS 4140/42 Ann/Norm	1.500	8.000	152.19
11.000	HRS 1026 &/OR SA106-B/C	1.750	7.500	172.88
11.000	HRS 4140/42 Ann/Norm	1.750	7.500	172.88
11.000	HRS 1026 &/OR SA106-B/C	2.000	7.000	192.24
11.000	HRS 4140/42 Ann/Norm	2.000	7.000	192.24
11.000	HRS 4140/42 Ann/Norm	2.250	6.500	210.26
11.000	HRS 1026 &/OR SA106-B/C	2.500	6.000	226.95
11.000	HRS VMCE50/SA106-B/C	2.500	6.000	226.95
11.000	HRS 4140/42 Ann/Norm	2.500	6.000	226.95
11.000	HRS 1026 &/OR SA106-B/C	3.000	5.000	256.32
11.000	HRS 4140/42 Ann/Norm	3.000	5.000	256.32
11.113	HRS 4140/42 Ann/Norm	2.057	6.999	198.95
11.250	HRS 1026 &/OR SA106-B/C	1.000	9.250	109.47
11.250	HRS 1026 &/OR SA106-B/C	1.250	8.750	133.50
11.250	HRS 1026 &/OR SA106-B/C	2.500	6.250	233.63
11.500	HRS 1026 &/OR SA106-B/C	0.500	10.500	58.74
11.500	8620	0.562	10.376	65.65
11.500	HRS 1026 &/OR SA106-B/C	0.750	10.000	86.11
11.500	4130	0.986	9.528	110.72
11.500	HRS 1026 &/OR SA106-B/C	1.000	9.500	112.14
11.500	HRS 4140/42 Ann/Norm	1.000	9.500	112.14
11.500	HRS VMCE50/SA 106-B/C	1.250	9.000	136.84
11.500	HRS 1026 &/OR SA106-B/C	1.250	9.000	136.84
11.500	HRS 4140/42 Ann/Norm	1.250	9.000	136.84
11.500	HRS VMCE50/SA 106-B/C	1.500	8.500	160.20
11.500	HRS 1026 &/OR SA106-B/C	1.500	8.500	160.20
11.500	HRS 4140/42 Ann/Norm	1.500	8.500	160.20
11.500	HRS 1026 &/OR SA106-B/C	1.750	8.000	182.23
11.500	HRS VMCE50/SA106-B/C	1.750	8.000	182.23
11.500	HRS 4140/42 Ann/Norm	1.750	8.000	182.23



**2019-2021
Stocklist**

O.D.	Description	Wall	I.D.	Weight
11.500	HRS 1026 &/OR SA106-B/C	2.000	7.500	202.92
11.500	HRS 4140/42 Ann/Norm	2.000	7.500	202.92
11.500	HRS 1026 &/OR SA106-B/C	2.500	6.500	240.30
11.500	HRS 4140/42 Ann/Norm	2.500	6.500	240.30
11.750	HRS 1026 &/OR SA106-B/C	0.375	11.000	45.56
11.750	HRS 1026 &/OR SA106-B/C	0.500	10.750	60.08
11.750	HRS 1026 &/OR SA106-B/C	0.750	10.250	98.11
11.750	HRS 4140/42 Ann/Norm	0.750	10.250	98.11
11.750	HRS 1026 &/OR SA106-B/C	0.875	10.000	101.63
11.750	HRS 1026 &/OR SA106-B/C	1.000	9.750	114.81
11.750	HRS 1026 &/OR SA106-B/C	1.125	9.500	127.66
11.750	HRS 1026 &/OR SA106-B/C	1.250	9.250	140.18
11.750	HRS VMEC50/SA 106-B/C	1.250	9.250	140.18
11.750	HRS 1026 &/OR SA106-B/C	1.500	8.750	164.21
11.750	HRS 4140/42 Ann/Norm	1.500	8.750	164.21
11.750	HRS 1026 &/OR SA106-B/C	1.750	8.250	186.90
11.750	HRS 1026 &/OR SA106-B/C	2.000	7.750	208.26
11.750	HRS 1026 &/OR SA106-B/C	2.500	6.750	246.98
12.000	HRS 1026 &/OR SA106-B/C	0.500	11.000	61.41
12.000	HRS 1026 &/OR SA106-B/C	0.750	10.500	90.11
12.000	HRS 4140/42 Ann/Norm	0.750	10.500	90.11
12.000	HRS 1026 &/OR SA106-B/C	1.000	10.000	117.48
12.000	HRS 4140/42 Ann/Norm	1.000	10.000	117.48
12.000	HRS 4140/42 Q&T	1.000	10.000	117.48
12.000	HRS 1026 &/OR SA106-B/C	1.250	9.500	143.51
12.000	HRS VMEC50/SA106-B/C	1.250	9.500	143.51
12.000	HRS 4140/42 Ann/Norm	1.250	9.500	143.51
12.000	HRS 1026 &/OR SA106-B/C	1.500	9.000	168.21
12.000	HRS 4140/42 Ann/Norm	1.500	9.000	168.21
12.000	HRS 1026 &/OR SA106-B/C	1.750	8.500	191.57
12.000	HRS 4140/42 Ann/Norm	1.750	8.500	191.57
12.000	HRS 1026 &/OR SA106-B/C	2.000	8.000	213.60
12.000	HRS 4140/42 Ann/Norm	2.000	8.000	213.60
12.000	4130 Norm	2.000	8.000	213.60
12.000	HRS 1026 &/OR SA106-B/C	2.250	7.500	234.29
12.000	HRS 1026 &/OR SA106-B/C	2.500	7.000	253.65
12.000	HRS 4140/42 Ann/Norm	2.500	7.000	253.65
12.000	4130 Norm	3.000	6.000	288.36
12.000	HRS 1026 &/OR SA106-B/C	3.000	6.000	288.36
12.000	HRS 4140/42 Ann/Norm	3.000	6.000	288.36
12.250	HRS 1026 &/OR SA106-B/C	0.750	10.750	92.12
12.250	HRS 1026 &/OR SA106-B/C	1.000	10.250	120.15
12.250	HRS 1026 &/OR SA106-B/C	1.250	9.750	146.85
12.250	HRS 1026 &/OR SA106-B/C	1.500	9.250	172.22
12.500	HRS 1026 &/OR SA106-B/C	0.500	11.500	64.08
12.500	HRS 1026 &/OR SA106-B/C	0.750	11.000	94.12
12.500	HRS VMEC50/SA 106-B/C	1.000	10.500	122.82
12.500	HRS 1026 &/OR SA106-B/C	1.000	10.500	122.82
12.500	HRS 4140/42 Ann/Norm	1.000	10.500	122.82
12.500	HRS 1026 &/OR SA106-B/C	1.250	10.000	150.19
12.500	HRS 4140/42 Ann/Norm	1.250	10.000	150.19
12.500	HRS VMEC50/SA 106-B/C	1.250	10.000	150.19



O.D.	Description	Wall	I.D.	Weight
12.500	HRS 1026 &/OR SA106-B/C	1.500	9.500	176.22
12.500	HRS 4140/42 Ann/Norm	1.500	9.500	176.22
12.500	HRS 1026 &/OR SA106-B/C	1.750	9.000	200.92
12.500	HRS VMEC50/SA106-B/C	1.750	9.000	200.92
12.500	HRS 4140/42 Ann/Norm	1.750	9.000	200.92
12.500	HRS 1026 &/OR SA106-B/C	2.000	8.500	224.28
12.500	HRS VMEC50/SA106-B/C	2.000	8.500	224.28
12.500	HRS 4140/42 Ann/Norm	2.000	8.500	224.28
12.500	4130 Norm	2.000	8.500	224.28
12.500	HRS 4140/42 Ann/Norm	2.250	8.000	246.31
12.500	HRS 1026 &/OR SA106-B/C	2.500	7.500	267.00
12.500	HRS 4140/42 Ann/Norm	2.500	7.500	267.00
12.750	HRS 1026 &/OR SA106-B/C	0.375	12.000	49.56
12.750	HRS 1026 &/OR SA106-B/C	0.406	11.938	53.52
12.750	HRS 1026 &/OR SA106-B/C	0.500	11.750	65.42
12.750	HRS 1026 &/OR SA106-B/C	0.562	11.626	73.15
12.750	633	0.625	11.500	80.93
12.750	HRS 1026 &/OR SA106-B/C	0.688	11.374	88.63
12.750	HRS 1026 &/OR SA106-B/C	0.750	11.250	96.12
12.750	HRS 1026 &/OR SA106-B/C	0.844	11.062	107.32
12.750	HRS 1026 &/OR SA106-B/C	0.898	10.954	113.67
12.750	HRS 4140/42 Ann/Norm	1.000	10.750	125.49
12.750	HRS 1026 &/OR SA106-B/C	1.000	10.750	125.49
12.750	HRS 1026 &/OR SA106-B/C	1.125	10.500	139.67
12.750	HRS 1026 &/OR SA106-B/C	1.250	10.250	153.53
12.750	HRS 4140/42 Ann/Norm	1.250	10.250	153.53
12.750	HRS 1026 &/OR SA106-B/C	1.312	10.126	160.27
12.750	HRS 1026 &/OR SA106-B/C	1.500	9.750	180.23
12.750	HRS 4140/42 Ann/Norm	1.500	9.750	180.23
12.750	HRS 1026 &/OR SA106-B/C	1.750	9.250	205.59
12.750	HRS VMEC50/SA106-B/C	1.750	9.250	205.59
12.750	HRS 1026 &/OR SA106-B/C	2.000	8.750	229.62
12.750	HRS 4140/42 Ann/Norm	2.000	8.750	229.62
12.750	HRS 1026 &/OR SA106-B/C	2.062	8.626	235.37
12.750	HRS 1026 &/OR SA106-B/C	2.250	8.250	252.32
12.750	HRS VMEC50/SA 106-B/C	2.250	8.250	252.32
12.750	HRS 1026 &/OR SA106-B/C	2.500	7.750	273.68
12.750	HRS 4140/42 Ann/Norm	2.500	7.750	273.68
12.750	HRS 1026 &/OR SA106-B/C	3.000	6.750	312.39
12.750	HRS 4140/42 Ann/Norm	3.000	6.750	312.39
12.875	1020	1.000	10.875	126.83
13.000	HRS 1026 &/OR SA106-B/C	0.500	12.000	66.75
13.000	HRS 1026 &/OR SA106-B/C	0.750	11.500	98.12
13.000	HRS 1026 &/OR SA106-B/C	1.000	11.000	128.16
13.000	HRS 4140/42 Ann/Norm	1.000	11.000	128.16
13.000	HRS VMEC50/SA 106-B/C	1.000	11.000	128.16
13.000	HRS 1026 &/OR SA106-B/C	1.250	10.500	156.86
13.000	HRS 4140/42 Ann/Norm	1.250	10.500	156.86
13.000	4130 Norm	1.500	10.000	184.23
13.000	HRS 1026 &/OR SA106-B/C	1.500	10.000	184.23
13.000	HRS VMEC50/SA106-B/C	1.500	10.000	184.23
13.000	HRS 4140/42 Ann/Norm	1.500	10.000	184.23



O.D.	Description	Wall	I.D.	Weight
13.000	HRS 1026 &/OR SA106-B/C	1.750	9.500	210.26
13.000	HRS VMEC50/SA106-B/C	1.750	9.500	210.26
13.000	HRS 4140/42 Ann/Norm	1.750	9.500	210.26
13.000	HRS 1026 &/OR SA106-B/C	2.000	9.000	234.96
13.000	HRS 4140/42 Ann/Norm	2.000	9.000	234.96
13.000	HRS VMEC50/SA 106-B/C	2.000	9.000	234.96
13.000	4130 Norm	2.500	8.000	280.35
13.000	HRS 1026 &/OR SA106-B/C	2.500	8.000	280.35
13.000	HRS VMEC50/SA106-B/C	2.500	8.000	280.35
13.000	HRS 4140/42 Ann/Norm	2.500	8.000	280.35
13.000	HRS 1026 &/OR SA106-B/C	3.000	7.000	320.40
13.000	HRS 4140/42 Ann/Norm	3.000	7.000	320.40
13.375	HRS 1026 &/OR SA106-B/C	0.500	12.375	68.75
13.375	HRS 1026 &/OR SA106-B/C	1.000	11.375	132.17
13.375	HRS 4140/42 Ann/Norm	1.000	11.375	132.17
13.375	HRS 1026 &/OR SA106-B/C	1.250	10.875	161.87
13.375	HRS 1026 &/OR SA106-B/C	1.500	10.375	190.24
13.375	HRS 4140/42 Ann/Norm	1.500	10.375	190.24
13.375	HRS 1026 &/OR SA106-B/C	2.000	9.375	242.97
13.375	HRS VMEC50/SA106-B/C	2.000	9.375	242.97
13.375	HRS 4140/42 Ann/Norm	2.000	9.375	242.97
13.375	HRS 1026 &/OR SA106-B/C	2.500	8.375	290.36
13.500	HRS 4140/42 Ann/Norm	1.500	10.500	192.24
13.500	HRS 4140/42 Ann/Norm	2.000	9.500	245.64
13.500	HRS 4140/42 Ann/Norm	2.500	8.500	293.70
13.750	HRS 1026 &/OR SA106-B/C	1.250	11.250	166.88
14.000	HRS 1026 &/OR SA106-B/C	0.375	13.250	54.57
14.000	HRS 1026 &/OR SA106-B/C	0.438	13.124	63.44
14.000	HRS 1026 &/OR SA106-B/C	0.500	13.000	72.09
14.000	HRS 1026 &/OR SA106-B/C	0.594	12.812	85.05
14.000	HRS 1026 &/OR SA106-B/C	0.750	12.500	106.13
14.000	HRS 4140/42 Ann/Norm	0.750	12.500	106.13
14.000	HRS 1026 &/OR SA106-B/C	0.938	12.124	130.85
14.000	HRS 1026 &/OR SA106-B/C	1.000	12.000	138.84
14.000	HRS 4140/42 Ann/Norm	1.000	12.000	138.84
14.000	HRS 1026 &/OR SA106-B/C	1.094	11.812	150.79
14.000	HRS 1026 &/OR SA106-B/C	1.250	11.500	170.21
14.000	HRS VMEC50/SA106-B/C	1.250	11.500	170.21
14.000	HRS 4140/42 Ann/Norm	1.250	11.500	170.21
14.000	HRS 1026 &/OR SA106-B/C	1.406	11.188	189.11
14.000	HRS 1026 &/OR SA106-B/C	1.500	11.000	200.25
14.000	HRS VMEC50/SA106-B/C	1.500	11.000	200.25
14.000	HRS 4140/42 Ann/Norm	1.500	11.000	200.25
14.000	HRS 1026 &/OR SA106-B/C	1.750	10.500	228.95
14.000	HRS VMEC50/SA106-B/C	1.750	10.500	228.95
14.000	HRS 4140/42 Ann/Norm	1.750	10.500	228.95
14.000	HRS 1026 &/OR SA106-B/C	2.000	10.000	256.32
14.000	HRS VMEC50/SA106-B/C	2.000	10.000	256.32
14.000	HRS 4140/42 Ann/Norm	2.000	10.000	256.32
14.000	HRS 1026 &/OR SA106-B/C	2.250	9.500	282.35
14.000	HRS VMEC50/SA106-B/C	2.250	9.500	282.35
14.000	HRS 4140/42 Ann/Norm	2.250	9.500	282.35



O.D.	Description	Wall	I.D.	Weight
14.000	4130 Norm	2.500	9.000	307.05
14.000	HRS 1026 &/OR SA106-B/C	2.500	9.000	307.05
14.000	HRS VMEC50/SA106-B/C	2.500	9.000	307.05
14.000	HRS 4140/42 Ann/Norm	2.500	9.000	307.05
14.000	HRS 1026 &/OR SA106-B/C	3.000	8.000	352.44
14.000	HRS 4140/42 Ann/Norm	3.000	8.000	352.44
14.000	4130 Norm	3.000	8.000	352.44
14.000	HRS 4140/42 Ann/Norm	4.000	6.000	427.20
14.000	HRS 1026 &/OR SA106-B/C	4.000	6.000	427.20
14.375	HRS 1026 &/OR SA106-B/C	0.750	12.875	109.14
14.375	HRS 4140/42 Ann/Norm	0.750	12.875	109.14
14.375	HRS 1026 &/OR SA106-B/C	1.000	12.375	142.85
14.375	HRS VMEC50/SA106-B/C	1.000	12.375	142.85
14.375	HRS 4140/42 Ann/Norm	1.000	12.375	142.85
14.375	HRS 1026 &/OR SA106-B/C	1.250	11.875	175.22
14.375	HRS 4140/42 Ann/Norm	1.250	11.875	175.22
14.375	HRS VMEC50/SA 106-B/C	1.500	11.375	206.26
14.375	HRS 1026 &/OR SA106-B/C	1.500	11.375	206.26
14.375	HRS 4140/42 Ann/Norm	1.500	11.375	206.26
14.375	HRS 1026 &/OR SA106-B/C	2.000	10.375	264.33
14.375	HRS 4140/42 Ann/Norm	2.000	10.375	264.33
14.375	HRS 1026 &/OR SA106-B/C	2.500	9.375	317.06
14.375	HRS 4140/42 Ann/Norm	2.500	9.375	317.06
14.375	HRS 4140/42 Ann/Norm	3.000	8.375	364.46
14.500	HRS 4140/42 Ann/Norm	1.250	12.000	176.89
14.500	4130 Norm	1.500	11.500	208.26
14.500	HRS 4140/42 Ann/Norm	1.500	11.500	208.26
14.500	HRS 4140/42 Ann/Norm	2.000	10.500	267.00
14.500	HRS 4140/42 Ann/Norm	2.500	9.500	320.40
15.000	HRS 1026 &/OR SA106-B/C	0.500	14.000	77.43
15.000	HRS 1026 &/OR SA106-B/C	0.750	13.500	114.14
15.000	HRS 1026 &/OR SA106-B/C	1.000	13.000	149.52
15.000	HRS 4140/42 Ann/Norm	1.000	13.000	149.52
15.000	HRS 1026 &/OR SA106-B/C	1.250	12.500	183.56
15.000	HRS 4140/42 Ann/Norm	1.250	12.500	183.56
15.000	4130 Norm	1.500	12.000	216.27
15.000	HRS 1026 &/OR SA106-B/C	1.500	12.000	216.27
15.000	HRS VMEC50/SA106-B/C	1.500	12.000	216.27
15.000	HRS 4140/42 Ann/Norm	1.500	12.000	216.27
15.000	HRS VMEC50/SA106-B/C	1.750	11.500	247.64
15.000	HRS 4140/42 Ann/Norm	1.750	11.500	247.64
15.000	HRS 1026 &/OR SA106-B/C	1.750	11.500	247.64
15.000	4130 Norm	2.000	11.000	277.68
15.000	HRS 1026 &/OR SA106-B/C	2.000	11.000	277.68
15.000	HRS VMEC50/SA106-B/C	2.000	11.000	277.68
15.000	HRS 4140/42 Ann/Norm	2.000	11.000	277.68
15.000	HRS 1026 &/OR SA106-B/C	2.250	10.500	306.38
15.000	HRS 1026 &/OR SA106-B/C	2.500	10.000	333.75
15.000	HRS 4140/42 Ann/Norm	2.500	10.000	333.75
15.000	HRS 1026 &/OR SA106-B/C	3.000	9.000	384.48
15.000	HRS 4140/42 Ann/Norm	3.000	9.000	384.48
15.000	4130 Norm	3.250	8.500	407.84



O.D.	Description	Wall	I.D.	Weight
15.000	HRS 1026 &/OR SA106-B/C	3.500	8.000	429.87
15.000	HRS 1026 &/OR SA106-B/C	4.000	7.000	469.92
15.500	HRS 1026 &/OR SA106-B/C	0.750	14.000	118.15
15.500	HRS VMEC50/SA106-B/C	1.000	13.500	154.86
15.500	HRS 1026 &/OR SA106-B/C	1.000	13.500	154.86
15.500	HRS 4140/42 Ann/Norm	1.000	13.500	154.86
15.500	HRS 1026 &/OR SA106-B/C	1.250	13.000	190.24
15.500	HRS 4140/42 Ann/Norm	1.250	13.000	190.24
15.500	HRS 1026 &/OR SA106-B/C	1.500	12.500	224.28
15.500	HRS 4140/42 Ann/Norm	1.500	12.500	224.28
15.500	HRS 1026 &/OR SA106-B/C	1.750	12.000	256.99
15.500	HRS VMEC50/SA106-B/C	1.750	12.000	256.99
15.500	HRS 1026 &/OR SA106-B/C	2.000	11.500	288.36
15.500	HRS 4140/42 Ann/Norm	2.000	11.500	288.36
15.500	4130 Norm	2.500	10.500	347.10
15.500	HRS 1026 &/OR SA106-B/C	2.500	10.500	347.10
15.500	HRS 4140/42 Ann/Norm	2.500	10.500	347.10
16.000	HRS 1026 &/OR SA106-B/C	0.375	15.250	62.58
16.000	HRS 1026 &/OR SA106-B/C	0.500	15.000	82.77
16.000	HRS 1026 &/OR SA106-B/C	0.656	14.688	107.50
16.000	HRS 1026 &/OR SA106-B/C	0.750	14.500	122.15
16.000	HRS 1026 &/OR SA106-B/C	0.844	14.312	136.61
16.000	HRS 1026 &/OR SA106-B/C	1.000	14.000	160.20
16.000	HRS 4140/42 Ann/Norm	1.000	14.000	160.20
16.000	HRS 1026 &/OR SA106-B/C	1.031	13.938	164.82
16.000	HRS 1026 &/OR SA106-B/C	1.219	13.562	192.43
16.000	HRS 1026 &/OR SA106-B/C	1.250	13.500	196.91
16.000	HRS VMEC50/SA106-B/C	1.250	13.500	196.91
16.000	HRS 4140/42 Ann/Norm	1.250	13.500	196.91
16.000	HRS 1026 &/OR SA106-B/C	1.438	13.124	223.64
16.000	4130 Norm	1.500	13.000	232.29
16.000	HRS 1026 &/OR SA106-B/C	1.500	13.000	232.29
16.000	HRS VMEC50/SA106-B/C	1.500	13.000	232.29
16.000	HRS 4140/42 Ann/Norm	1.500	13.000	232.29
16.000	HRS 1026 &/OR SA106-B/C	1.594	12.812	245.25
16.000	HRS 1026 &/OR SA106-B/C	1.750	12.500	266.33
16.000	HRS VMEC50/SA106-B/C	1.750	12.500	266.33
16.000	HRS 4140/42 Ann/Norm	1.750	12.500	266.33
16.000	HRS 1026 &/OR SA106-B/C	2.000	12.000	299.04
16.000	HRS VMEC50/SA106-B/C	2.000	12.000	299.04
16.000	HRS 4140/42 Ann/Norm	2.000	12.000	299.04
16.000	HRS 1026 &/OR SA106-B/C	2.250	11.500	330.41
16.000	4130 Norm	2.500	11.000	360.45
16.000	HRS 1026 &/OR SA106-B/C	2.500	11.000	360.45
16.000	HRS VMEC50/SA106-B/C	2.500	11.000	360.45
16.000	HRS 4140/42 Ann/Norm	2.500	11.000	360.45
16.000	HRS 1026 &/OR SA106-B/C	2.875	10.250	403.00
16.000	HRS 1026 &/OR SA106-B/C	3.000	10.000	416.52
16.000	HRS 4140/42 Ann/Norm	3.000	10.000	416.52
16.000	HRS 1026 &/OR SA106-B/C	4.000	8.000	512.64
16.000	HRS 4140/42 Ann/Norm	4.000	8.000	512.64
16.500	HRS 1026 &/OR SA106-B/C	0.750	15.000	126.16

O.D.	Description	Wall	I.D.	Weight
16.500	HRS VMEC50/SA 106-B/C	1.000	14.500	165.54
16.500	HRS 1026 &/OR SA106-B/C	1.000	14.500	165.54
16.500	HRS 4140/42 Ann/Norm	1.000	14.500	165.54
16.500	HRS 1026 &/OR SA106-B/C	1.250	14.000	203.59
16.500	HRS VMEC50/SA 106-B/C	1.500	13.500	240.30
16.500	HRS 1026 &/OR SA106-B/C	1.500	13.500	240.30
16.500	HRS 4140/42 Ann/Norm	1.500	13.500	240.30
16.500	HRS VMEC50/SA 106-B/C	2.000	12.500	309.72
16.500	HRS 1026 &/OR SA106-B/C	2.000	12.500	309.72
16.500	HRS 4140/42 Ann/Norm	2.000	12.500	309.72
16.500	HRS 1026 &/OR SA106-B/C	2.500	11.500	373.80
16.500	HRS 4140/42 Ann/Norm	2.500	11.500	373.80
17.000	HRS 1026 &/OR SA106-B/C	0.375	16.250	66.58
17.000	HRS 1026 &/OR SA106-B/C	0.500	16.000	88.11
17.000	HRS 1026 &/OR SA106-B/C	0.750	15.500	130.16
17.000	HRS 1026 &/OR SA106-B/C	1.000	15.000	170.88
17.000	HRS 4140/42 Ann/Norm	1.000	15.000	170.88
17.000	HRS 1026 &/OR SA106-B/C	1.250	14.500	210.26
17.000	HRS 4140/42 Ann/Norm	1.250	14.500	210.26
17.000	4130 Norm	1.500	14.000	248.31
17.000	HRS 1026 &/OR SA106-B/C	1.500	14.000	248.31
17.000	HRS 4140/42 Ann/Norm	1.500	14.000	248.31
17.000	HRS 1026 &/OR SA106-B/C	1.750	13.500	285.02
17.000	HRS VMEC50/SA106-B/C	1.750	13.500	285.02
17.000	4130 Norm	2.000	13.000	320.40
17.000	HRS 1026 &/OR SA106-B/C	2.000	13.000	320.40
17.000	HRS VMEC50/SA106-B/C	2.000	13.000	320.40
17.000	HRS 4140/42 Ann/Norm	2.000	13.000	320.40
17.000	HRS 1026 &/OR SA106-B/C	2.250	12.500	354.44
17.000	HRS VMEC50/SA 106-B/C	2.500	12.000	387.15
17.000	HRS 1026 &/OR SA106-B/C	2.500	12.000	387.15
17.000	HRS 4140/42 Ann/Norm	2.500	12.000	387.15
17.000	HRS 1026 &/OR SA106-B/C	3.000	11.000	448.56
17.000	HRS 4140/42 Ann/Norm	3.000	11.000	448.56
17.000	HRS 1026 &/OR SA106-B/C	3.500	10.000	504.63
17.000	HRS 1026 &/OR SA106-B/C	4.000	9.000	555.36
17.500	HRS 1026 &/OR SA106-B/C	0.750	16.000	134.17
17.500	HRS 1026 &/OR SA106-B/C	1.000	15.500	176.22
17.500	HRS 1026 &/OR SA106-B/C	1.250	15.000	216.94
17.500	HRS 4140/42 Ann/Norm	1.250	15.000	216.94
17.500	HRS 1026 &/OR SA106-B/C	1.500	14.500	256.32
17.500	HRS 4140/42 Ann/Norm	1.500	14.500	256.32
17.500	HRS 1026 &/OR SA106-B/C	2.000	13.500	331.08
17.500	HRS VMEC50/SA106-B/C	2.000	13.500	331.08
17.500	HRS 4140/42 Ann/Norm	2.000	13.500	331.08
17.500	HRS 1026 &/OR SA106-B/C	2.500	12.500	400.50
17.500	HRS 4140/42 Ann/Norm	2.500	12.500	400.50
18.000	HRS 1026 &/OR SA106-B/C	0.375	17.250	70.59
18.000	HRS 1026 &/OR SA106-B/C	0.500	17.000	93.45
18.000	HRS 1026 &/OR SA106-B/C	0.562	16.876	104.67
18.000	HRS 1026 &/OR SA106-B/C	0.750	16.500	138.17
18.000	HRS 1026 &/OR SA106-B/C	0.938	16.124	170.92



**2019-2021
Stocklist**

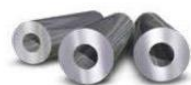
O.D.	Description	Wall	I.D.	Weight
18.000	HRS 1026 &/OR SA106-B/C	1.000	16.000	181.56
18.000	HRS 4140/42 Ann/Norm	1.000	16.000	181.56
18.000	HRS 1026 &/OR SA106-B/C	1.156	15.688	207.96
18.000	HRS 1026 &/OR SA106-B/C	1.250	15.500	223.61
18.000	HRS 4140/42 Ann/Norm	1.250	15.500	223.61
18.000	HRS 1026 &/OR SA106-B/C	1.375	15.250	244.14
18.000	HRS VM5C50/SA 106-B/C	1.375	15.250	244.14
18.000	HRS 4140/42 Ann/Norm	1.500	15.000	264.33
18.000	HRS 1026 &/OR SA106-B/C	1.562	14.876	274.22
18.000	HRS 4140/42 Ann/Norm	1.750	14.500	303.71
18.000	HRS VM5C50/SA 106-B/C	1.781	14.438	308.50
18.000	HRS 1026 &/OR SA106-B/C	1.781	14.438	308.50
18.000	HRS 1026 &/OR SA106-B/C	1.875	14.250	322.90
18.000	4130 Norm	2.000	14.000	341.76
18.000	HRS 1026 &/OR SA106-B/C	2.000	14.000	341.76
18.000	HRS 4140/42 Ann/Norm	2.000	14.000	341.76
18.000	4130 Norm	2.063	13.874	351.14
18.000	HRS VM5C50/SA 106-B/C	2.250	13.500	378.47
18.000	HRS 1026 &/OR SA106-B/C	2.250	13.500	378.47
18.000	HRS 1026 &/OR SA106-B/C	2.500	13.000	413.85
18.000	HRS 4140/42 Ann/Norm	2.500	13.000	413.85
18.000	HRS 1026 &/OR SA106-B/C	3.000	12.000	480.60
18.000	HRS 4140/42 Ann/Norm	3.000	12.000	480.60
18.000	HRS 1026 &/OR SA106-B/C	3.500	11.000	542.01
18.000	HRS 1026 &/OR SA106-B/C	4.000	10.000	598.08
18.000	HRS 4140/42 Ann/Norm	4.000	10.000	598.08
18.500	HRS 1026 &/OR SA106-B/C	1.000	16.500	186.90
18.500	HRS 1026 &/OR SA106-B/C	1.250	16.000	230.29
18.500	HRS 4140/42 Ann/Norm	1.250	16.000	230.29
18.500	HRS VM5C50/SA 106-B/C	1.500	15.500	272.34
18.500	HRS 1026 &/OR SA106-B/C	1.500	15.500	272.34
18.500	HRS 4140/42 Ann/Norm	1.500	15.500	272.34
18.500	4130 Norm	2.000	14.500	352.44
18.500	HRS 1026 &/OR SA106-B/C	2.000	14.500	352.44
18.500	HRS 4140/42 Ann/Norm	2.000	14.500	352.44
18.000	HRS VM5C50/SA 106-B/C	2.250	13.500	378.47
18.500	HRS 1026 &/OR SA106-B/C	2.500	13.500	427.20
18.500	HRS 4140/42 Ann/Norm	2.500	13.500	427.20
19.000	HRS 1026 &/OR SA106-B/C	0.750	17.500	146.18
19.000	HRS 1026 &/OR SA106-B/C	1.000	17.000	192.24
19.000	HRS 4140/42 Ann/Norm	1.000	17.000	192.24
19.000	HRS 1026 &/OR SA106-B/C	1.250	16.500	236.96
19.000	HRS 4140/42 Ann/Norm	1.250	16.500	236.96
19.000	HRS 1026 &/OR SA106-B/C	1.500	16.000	280.35
19.000	HRS 4140/42 Ann/Norm	1.500	16.000	280.35
19.000	HRS 4130 Norm	1.500	16.000	280.35
19.000	HRS 1026 &/OR SA106-B/C	1.750	15.500	322.40
19.000	HRS 4140/42 Ann/Norm	1.750	15.500	322.40
19.000	HRS 1026 &/OR SA106-B/C	2.000	15.000	363.12
19.000	HRS 4140/42 Ann/Norm	2.000	15.000	363.12
19.000	HRS 1026 &/OR SA106-B/C	2.500	14.000	440.55
19.000	HRS 4140/42 Ann/Norm	2.500	14.000	440.55



O.D.	Description	Wall	I.D.	Weight
19.000	4130 Norm	3.000	13.000	512.64
19.000	HRS 1026 &/OR SA106-B/C	3.000	13.000	512.64
19.000	HRS 4140/42 Ann/Norm	3.000	13.000	512.64
19.000	HRS 1026 &/OR SA106-B/C	4.000	11.000	640.80
19.500	HRS 1026 &/OR SA106-B/C	1.000	17.500	197.58
19.500	HRS 1026 &/OR SA106-B/C	1.125	17.250	220.78
19.500	HRS 1026 &/OR SA106-B/C	1.500	16.500	288.36
19.500	HRS 4140/42 Ann/Norm	1.500	16.500	288.36
19.500	HRS 1026 &/OR SA106-B/C	1.750	16.000	331.75
19.500	HRS 1026 &/OR SA106-B/C	2.000	15.500	373.80
19.500	HRS 4140/42 Ann/Norm	2.000	15.500	373.80
19.500	HRS 4140/42 Ann/Norm	2.500	14.500	453.90
20.000	HRS 1026 &/OR SA106-B/C	0.375	19.250	78.60
20.000	HRS 1026 &/OR SA106-B/C	0.500	19.000	104.13
20.000	HRS 1026 &/OR SA106-B/C	0.594	18.812	123.11
20.000	HRS 1026 &/OR SA106-B/C	0.625	18.750	129.33
20.000	HRS 1026 &/OR SA106-B/C	0.750	18.500	154.19
20.000	HRS 1026 &/OR SA106-B/C	0.812	18.376	166.40
20.000	HRS 1026 &/OR SA106-B/C	1.000	18.000	202.92
20.000	HRS VM5C50/SA106-B/C	1.000	18.000	202.92
20.000	HRS 4140/42 Ann/Norm	1.000	18.000	202.92
20.000	HRS 1026 &/OR SA106-B/C	1.031	17.938	208.87
20.000	HRS 4140/42 Ann/Norm	1.250	17.500	250.31
20.000	HRS 1026 &/OR SA106-B/C	1.281	17.438	256.10
20.000	HRS VM5C50/SA106-B/C	1.281	17.438	256.10
20.000	HRS 1026 &/OR SA106-B/C	1.500	17.000	296.37
20.000	HRS 4140/42 Ann/Norm	1.500	17.000	296.37
20.000	HRS 1026 &/OR SA106-B/C	1.750	16.500	341.09
20.000	HRS VM5C50/SA106-B/C	1.750	16.500	341.09
20.000	HRS 4140/42 Ann/Norm	1.750	16.500	341.09
20.000	HRS 1026 &/OR SA106-B/C	1.969	16.062	379.17
20.000	HRS 4140/42 Ann/Norm	2.000	16.000	384.48
20.000	4130 Norm	2.000	16.000	384.48
20.000	HRS 1026 &/OR SA106-B/C	2.250	15.500	426.53
20.000	HRS VM5C50/SA 106-B/C	2.500	15.000	467.25
20.000	HRS 1026 &/OR SA106-B/C	2.500	15.000	467.25
20.000	HRS 4140/42 Ann/Norm	2.500	15.000	467.25
20.000	HRS VM5C50/SA 106-B/C	3.000	14.000	544.68
20.000	HRS 1026 &/OR SA106-B/C	3.000	14.000	544.68
20.000	HRS 4140/42 Ann/Norm	3.000	14.000	544.68
20.000	4130 Norm	3.125	13.750	563.20
20.000	HRS 1026 &/OR SA106-B/C	3.500	13.000	616.77
20.000	HRS 1026 &/OR SA106-B/C	4.000	12.000	683.52
20.000	HRS 4140/42 Ann/Norm	4.000	12.000	683.52
21.000	HRS 1026 &/OR SA106-B/C	0.500	20.000	109.47
21.000	HRS 1026 &/OR SA106-B/C	0.750	19.500	162.20
21.000	HRS 1026 &/OR SA106-B/C	1.000	19.000	213.60
21.000	HRS 4140/42 Ann/Norm	1.000	19.000	213.60
21.000	HRS 1026 &/OR SA106-B/C	1.250	18.500	263.66
21.000	HRS VM5C50/SA106-B/C	1.250	18.500	263.66
21.000	HRS 1026 &/OR SA106-B/C	1.500	18.000	312.39
21.000	HRS 4140/42 Ann/Norm	1.500	18.000	312.39



O.D.	Description	Wall	I.D.	Weight
21.000	HRS 1026 &/OR SA106-B/C	1.750	17.500	359.78
21.000	HRS 1026 &/OR SA106-B/C	2.000	17.000	405.84
21.000	HRS 4140/42 Ann/Norm	2.000	17.000	405.84
21.000	4130 Norm	2.000	17.000	405.84
21.000	HRS 1026 &/OR SA106-B/C	2.500	16.000	493.95
21.000	HRS 4140/42 Ann/Norm	2.500	16.000	493.95
21.000	HRS 1026 &/OR SA106-B/C	3.000	15.000	576.72
21.000	HRS 4140/42 Ann/Norm	3.000	15.000	576.72
21.000	4130 Norm	3.625	13.750	672.67
21.000	HRS 1026 &/OR SA106-B/C	4.000	13.000	726.24
21.750	4130 Norm	4.000	13.750	758.28
22.000	HRS 1026 &/OR SA106-B/C	0.375	21.250	86.61
22.000	HRS 1026 &/OR SA106-B/C	0.500	21.000	114.81
22.000	HRS 1026 &/OR SA106-B/C	0.750	20.500	170.21
22.000	HRS 1026 &/OR SA106-B/C	0.875	20.250	197.41
22.000	HRS 1026 &/OR SA106-B/C	1.000	20.000	224.28
22.000	HRS 1026 &/OR SA106-B/C	1.125	19.750	250.81
22.000	HRS 1026 &/OR SA106-B/C	1.250	19.500	277.01
22.000	HRS 1026 &/OR SA106-B/C	1.375	19.250	302.88
22.000	HRS VM50/SA 106-B/C	1.500	19.000	328.41
22.000	HRS 1026 &/OR SA106-B/C	1.500	19.000	328.41
22.000	HRS 4140/42 Ann/Norm	1.500	19.000	328.41
22.000	HRS 1026 &/OR SA106-B/C	1.625	18.750	353.61
22.000	HRS 1026 &/OR SA106-B/C	1.750	18.500	378.47
22.000	HRS 1026 &/OR SA106-B/C	1.875	18.250	403.00
22.000	HRS 1026 &/OR SA106-B/C	2.000	18.000	427.20
22.000	HRS 4140/42 Ann/Norm	2.000	18.000	427.20
22.000	HRS 1026 &/OR SA106-B/C	2.125	17.750	451.06
22.000	HRS 1026 &/OR SA106-B/C	2.500	17.000	520.65
22.000	HRS 4140/42 Ann/Norm	2.500	17.000	520.65
22.000	4130 Norm	3.000	16.000	608.76
22.000	HRS 1026 &/OR SA106-B/C	3.000	16.000	608.76
22.000	HRS 4140/42 Ann/Norm	3.000	16.000	608.76
22.000	HRS 1026 &/OR SA106-B/C	4.000	14.000	768.96
23.000	HRS 1026 &/OR SA106-B/C	1.000	21.000	234.96
23.000	HRS 1026 &/OR SA106-B/C	1.500	20.000	344.43
23.000	HRS 4140/42 Ann/Norm	1.500	20.000	344.43
23.000	HRS 1026 &/OR SA106-B/C	2.000	19.000	448.56
23.000	HRS 4140/42 Ann/Norm	2.000	19.000	448.56
23.000	HRS 1026 &/OR SA106-B/C	2.500	18.000	547.35
23.000	HRS 4140/42 Ann/Norm	2.500	18.000	547.35
23.000	HRS VM50/SA 106-B/C	3.000	17.000	640.80
23.000	HRS 1026 &/OR SA106-B/C	3.000	17.000	640.80
23.000	HRS 4140/42 Ann/Norm	3.000	17.000	640.80
24.000	HRS 1026 &/OR SA106-B/C	0.375	23.250	94.62
24.000	HRS 1026 &/OR SA106-B/C	0.500	23.000	125.49
24.000	HRS 1026 &/OR SA106-B/C	0.562	22.876	140.68
24.000	HRS 1026 &/OR SA106-B/C	0.688	22.624	171.29
24.000	HRS 1026 &/OR SA106-B/C	0.750	22.500	186.23
24.000	HRS 1026 &/OR SA106-B/C	0.812	22.376	201.09
24.000	HRS 1026 &/OR SA106-B/C	0.969	22.062	238.35
24.000	HRS 1026 &/OR SA106-B/C	1.000	22.000	245.64



O.D.	Description	Wall	I.D.	Weight
24.000	HRS 1026 &/OR SA106-B/C	1.219	21.562	296.58
24.000	HRS 4140/42 Ann/Norm	1.500	21.000	360.45
24.000	HRS 1026 &/OR SA106-B/C	1.531	20.938	367.39
24.000	HRS 1026 &/OR SA106-B/C	1.812	20.376	429.39
24.000	HRS 4140/42 Ann/Norm	2.000	20.000	469.92
24.000	HRS 1026 &/OR SA106-B/C	2.062	19.876	483.12
24.000	HRS 1026 &/OR SA106-B/C	2.343	19.314	541.93
24.000	4130 Norm	2.500	19.000	574.05
24.000	HRS 1026 &/OR SA106-B/C	2.500	19.000	574.05
24.000	HRS 4140/42 Ann/Norm	2.500	19.000	574.05
24.000	HRS 1026 &/OR SA106-B/C	3.000	18.000	672.84
24.000	HRS 4140/42 Ann/Norm	3.000	18.000	672.84
24.000	4130 Norm	3.500	17.000	766.29
24.000	HRS 1026 &/OR SA106-B/C	4.000	16.000	854.40
25.000	HRS 1026 &/OR SA106-B/C	1.500	22.000	376.47
25.000	HRS 1026 &/OR SA106-B/C	2.000	21.000	491.28
25.000	HRS 1026 &/OR SA106-B/C	2.500	20.000	600.75
26.000	HRS 1026 &/OR SA106-B/C	0.375	25.250	102.63
26.000	HRS 1026 &/OR SA106-B/C	0.500	25.000	136.17
26.000	HRS 1026 &/OR SA106-B/C	0.800	24.400	215.31
26.000	HRS 1026 &/OR SA106-B/C	1.000	24.000	267.00
26.000	HRS 1026 &/OR SA106-B/C	1.250	23.500	330.41
26.000	HRS 1026 &/OR SA106-B/C	1.500	23.000	392.49
26.000	HRS VM50/SA106-B/C	1.500	23.000	392.49
26.000	HRS 1026 &/OR SA106-B/C	2.000	22.000	512.64
26.000	HRS 1026 &/OR SA106-B/C	2.500	21.000	627.45
26.000	HRS 1026 &/OR SA106-B/C	3.000	20.000	736.92
26.000	HRS 1026 &/OR SA106-B/C	4.000	18.000	939.84

