mm  Wolf Thickeness  Weight Kg/M  Weight Kg/M  Weight Kg/M  Weight Kg/M		00	Schedt	Schedule 5S	Schedule 10S	le 105	Schedule 40S	le 405	Schedule 80S	le 80S	Schedule 160S	e 160S	SXX alubahos	s xxs
137  124  027  124  028  173  033  241  0.47	mm	ww	Wall Thickness	Weight Kg/M	Wall Thickness	Weight	Wall Thickness		Wall Thickness		Wall Thickness	Weight Kg/M	Wall Thickness	Weight Kg/M
177  1124  0.39  1.65  0.49  2.24  0.63  3.02  0.8       177  1124  0.49  1.65  0.63  2.31  0.84  3.2  11        213  1.65  0.69  1.65  0.63  2.31  1.67  1.94  7.47  1.94  7.47    213  1.65  1.33  2.77  2.09  3.38  2.5  4.56  5.54  5.89  7.84    48.2  1.65  1.91  2.77  2.09  3.38  2.5  4.56  6.35  7.24  9.09  7.47    48.2  1.65  1.91  2.77  2.09  3.38  2.5  4.57  6.35  7.47  9.39  7.47  9.59  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54  9.54	m	10.3	1.24	0.27	1.24	0.28	1.73	0.37	2.41	0.47	1	1	1	1
11.1  1.24  0.49  1.65  0.63  2.31  0.84  3.2  1.1  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.75  1.67  4.74  6.35  4.24  4.74  6.35  4.24  9.09  7.82  3.84  4.85  4.47  6.35  4.24  9.09  7.82  4.85  4.47  6.35  4.24  9.09  7.82  3.34  4.85  4.47  6.35  4.24  9.09  7.82  3.34  4.85  4.47  6.35  4.24  9.09  7.82  9.05  9	9	13.7	1.24	0.39	1.65	0.49	2.24	0.63	3.02	0.8	1	1	ı	1
213  1.65  0.6  2.11  1.2  2.77  1.27  1.27  1.27  1.27  1.27  1.28  3.91  2.2  4.75  1.94  7.47  7.87    3.34  1.65  1.03  2.11  1.28  2.87  1.65  3.91  2.2  4.55  3.24  6.35  4.24  6.35  7.84 <td>10</td> <td>17.1</td> <td>1.24</td> <td>0.49</td> <td>1.65</td> <td>0.63</td> <td>2.31</td> <td>0.84</td> <td>3.2</td> <td>1.1</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td>	10	17.1	1.24	0.49	1.65	0.63	2.31	0.84	3.2	1.1	1	1	1	1
267  165  103  211  128  287  166  391  22  554  554  559  782  782    334  165  113  277  209  3.38  245  6.55  6.55  6.55  6.55  9.74  9.09    422  165  165  1.65  2.77  2.09  3.58  4.85  4.47  6.55  6.51  9.09  9.7    603  165  2.4  2.77  3.93  3.91  6.45  5.44  7.48  8.74  7.14	15	21.3	1.65	0.8	2.11	1	2.77	1.27	3.75	1.62	4.75	1.94	7.47	2.55
33.4  1.65  1.35  2.59  3.38  2.59  4.55  4.55  6.35  4.24  6.35  4.24  6.35  4.24  9.09    48.3  1.65  1.65  1.65  1.65  1.65  1.67  2.77  3.11  3.68  4.05  5.04  7.14  6.35  5.61  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  9.79  1.01  1.	20	26.7	1.65	1.03	2.11	1.28	2.87	1.68	3.91	2.2	5.54	2.89	7.82	3.63
4.8.2  1.65  1.65  2.77  3.56  3.38  4.85  4.47  6.35  5.61  9.7  9.7    4.8.3  1.65  1.91  2.77  3.11  3.68  4.05  5.04  7.14  7.25  10.16  9.7    6.0.3  1.65  2.4  2.77  3.93  3.91  5.44  5.54  7.14  7.25  10.16  10.10	25	33.4	1.65	1.3	2.77	2.09	3.38	2.5	4.55	3.24	6.35	4.24	60'6	5.45
48.3  1.65  1.91  2.77  3.11  3.68  4.05  5.08  5.41  7.14  7.14  7.25  10.10    60.3  1.65  2.4  2.77  3.93  3.91  5.44  5.54  7.48  8.74  11.1  7.15  11.07  11.07  11.07  11.1  11.10  11.1  11.10  11.1  11.10  11.1	32	42.2	1.65	1.65	2.77	2.7	3.56	3.38	4.85	4.47	6:35	5.61	2.6	7.77
603  110  24  544  554  554  784  654  114  953  110  110  110  110  114  953  111  114  953  114  114  953  114  114  953  114  114  953  114  114  953  114  114  953  114  953  114  953  114  953  114  953  114  953  114  953  114  953  114  953  114  953  114  953  114  953  114  953  115	40	48.3	1.65	1.91	2.77	3.11	3.68	4.05	5.08	5.41	7.14	7.25	10.16	9.54
73  211  3.69  3.05  5.26  5.16  8.63  7.01  11.4  9.53  14.9  14	50	60.3	1.65	2.4	2.77	3.93	3.91	5.44	5.54	7.48	8.74	11.1	11.07	13.44
88.9  2.11  4.51  3.05  6.45  11.3  7.62  15.2  11.3 <th< td=""><td>65</td><td>73</td><td>2.11</td><td>3.69</td><td>3.05</td><td>5.26</td><td>5.16</td><td>8.63</td><td>7.01</td><td>11.4</td><td>9.53</td><td>14.9</td><td>14.2</td><td>20.39</td></th<>	65	73	2.11	3.69	3.05	5.26	5.16	8.63	7.01	11.4	9.53	14.9	14.2	20.39
114.3  2.11  5.84  3.05  8.36  6.02  16,07  8.56  22.3  13.49  33.54  17.12  7.11  7.12  6.55  21.8  9.53  31.97  15.88  49.11  19.05  7.12  17.12  11.32  3.4  11.57  6.55  21.8  9.53  10.97  4.27  18.2  67.56  21.95	80	88.9	2.11	4.51	3.05	6.45	5.49	11.3	7.62	15.2	11.1	21.3	15.24	27.65
1413  2.77  947  3.4  1157  6.55  21.8  9.53  31.97  15.88  49.11  19.05  7.11  28.3  10.97  42.7  18.2  67.56  21.95  27.3    168.3  2.77  11.32  3.4  13.84  7.11  28.3  10.97  42.7  18.2  67.56  21.95  21.95  21.12  22.63  111.2  22.23  21.1  22.63  111.2  22.23  22.63  22.63  111.2  22.63  12.7  64.6  28.6  112.7  22.63  111.2  22.23  22.63<	100	114.3	2.11	5.84	3.05	8.36	6.02	16.07	8.56	22.3	13.49	33.54	17.12	41.03
168.3  2.77  11.32  3.4  13.84  7.11  28.3  10.97  42.7  18.2  67.56  21.95  81.8  7.11  28.3  10.97  46.4  23  111.2  22.23	125	141.3	2.77	9.47	3.4	11.57	6.55	21.8	9.53	31.97	15.88	49.11	19.05	57.43
1996  818  42.6  12.7  64.6  23  111.2  22.23  111.2  22.23  111.2  22.23  111.2  22.23  111.2  12.7  60.5  12.7  96  28.6  172.4  25.5  25.4  25.4	150	168.3	2.77	11.32	3.4	13.84	7.11	28.3	10.97	42.7	18.2	67.56	21.95	79.22
273.1  3.4  22.63  4.19  27.78  9.27  60.5  12.7  96  28.6  172.4  25.4  78.6    323.9  3.36  3.36  4.57  36  9.52  73.88  12.7  132  28.7  28.7  28.7  28.7  25.4  25	200	219.1	2.77	14.79	3.76	19.96	8.18	42.6	12.7	64.6	23	111.2	22.23	107.8
323.9  3.96  31.25  4.57  36  9.52  73.88  12.7  13.2  23.32  23.76  25.4  6.54  7.8  4.5  4.5  4.78  4.13  4.13  4.65  19.05  156.08  35.71  281.7  -  7  7    406.4  4.19  4.156  4.78  4.729  12.7  123.3  21.41  203.33  40.46  365.11  - </td <td>250</td> <td>273.1</td> <td>3.4</td> <td>22.63</td> <td>4.19</td> <td>27.78</td> <td>9.27</td> <td>60.5</td> <td>12.7</td> <td>96</td> <td>28.6</td> <td>172.4</td> <td>25.4</td> <td>155.15</td>	250	273.1	3.4	22.63	4.19	27.78	9.27	60.5	12.7	96	28.6	172.4	25.4	155.15
355.6  3.96  4.78  4.78  41.3  41.50  19.05  156.08  35.71  281.7  -	300	323.9	3.96	31.25	4.57	36	9.52	73.88	12.7	132	33.32	238.76	25.4	186.97
406.4  4.19  41.56  4.78  47.29  12.7  123.3  21.41  203.33  40.46  365.11  365.11  46.4  45.4  47.8  47.8  47.27  15.78  23.8  254.36  45.71  466.4  466	350	355.6	3.96	34.36	4.78	41.3	11.13	94.59	19.05	158.08	35.71	281.7	-	1
457.24.1946.84.7853.4214.27155.823.8254.3645.71466.4466.45084.7855.468.7115.09183.4226.19311.249.99564.68564.68609.65.5482.476.3594.4517.48255.4130.96442.0859.54808.22	400	406.4	4.19	41.56	4.78	47.29	12.7	123.3	21.41	203.33	40.46	365.11	-	-
508  4.78  59.25  5.54  68.71  15.09  183.42  26.19  311.2  49.99  564.68  764.68  808.22    609.6  5.54  8.54  82.47  6.35  94.45  17.48  255.41  30.96  442.08  59.54  808.22	450	457.2	4.19	46.8	4.78	53.42	14.27	155.8	23.8	254.36	45.71	466.4	-	1
609.6  5.54  82.47  6.35  94.45  17.48  255.41  30.96  442.08  59.54  808.22	500	508	4.78	59.25	5.54	68.71	15.09	183.42	26.19	311.2	49.99	564.68	-	-
	009	9.609	5.54	82.47	6.35	94.45	17.48	255.41	30.96	442.08	59.54	808.22	-	ı