

średnica zewn. [mm]	grubość ścianki [mm]	gatunek	norma	szt.	m	kg
219.0	25.40	B/C/6	API-5L/07/ASTM A106/A106M/A333	10	69,57	8787
219.1	7.04	B	ASTM A106/A106M/08	1	6,83	252
219.1	7.10	P355N/E355/S355J2	EN 10216-3/03/EN 10297-1/03/EN	1	6,92	257
219.1	8.00	P265GH	PN-EN 10216-2	1	11,32	471
219.1	8.20	B	EN 10210/94/97/ASTM	1	5,3	226
219.1	10.30	B/X42	API-5L/07/ASTM A106/A106M/08/A	1	4,87	251
219.1	10.31	X60	API-5L/07	2	17,02	940
219.1	11.13	X60	API-5L/2007	1	7,5	448
219.1	15.09	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	12,38	973
219.1	16.00	42CRMO4	EN 10297-1/2005	1	8,6	689
219.1	17.50	16MO3	EN 10216-2/2009	1	6,9	600
219.1	18.26	B	ASTM A106/A106M/2008	2	17,5	1583
219.1	20.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	1	8,1	795
219.1	20.62	C	ASTM A106/A106M/2010	1	6,62	668
219.1	22.20	S355J2H/ST52.0/E3	DIN EN 10210/06/DIN 1629/84/EN	1	4,79	516
219.1	23.01	B/C/X42/P265GH	API-5L/07/ASTM A106/ASME SA106	1	7,96	907
219.1	23.01	C	ASTM A106/A106M/08/ASME SA 106	1	7,53	838
244.5	16.00	ST 52.0	WG.DIN 1629 Z PAZDZ.1984 R	1	10,97	953
273.0	9.27	B	ASTM A106/A106M/08/A530/A530M/	1	7,52	453
273.0	9.27	B/C/X42	API-5L/07/ASTM A106/A106M/08 /	1	8,06	508
273.0	9.27	6	ASTM A333/A333M/10	1	7,1	428
273.0	9.30	6/X52	API 5L/07/ASTM A333/A333M/A999	1	4,72	296
273.0	12.50	X52	API-5L/2007	1	6,89	580
273.0	12.70	C/6/X52	API 5L/07/ASTM A106/06/ASME SA	2	16,47	1379
273.0	14.20	16MO3	EN 10216-2/2009	1	7,66	694
273.0	14.20	16MO3/15MO3	EN 10216-2/2007/DIN 17175/79	2	7,06	640
273.0	15.09	B	ASTM A106/A106M/10/A333/A333M/	4	43,08	4134
273.0	15.09	B/C/6/X52	API-5L/07/ASTM A106/A106M/A333	2	17,96	1918
273.0	15.09	B/C/6/X52/S355J2H	API-5L/07/ASTM A106/08/A333/05	2	17,09	1769
273.0	15.10	P91/X10CRMOVNB9-1	ASME SA335/SA335M/SA530/SA530M	2	12,55	1206
273.0	18.02	B	ASTM A106/A106M/2008	1	10,78	1237
273.0	18.26	C	ASTM A106/A106M/06	2	9,04	1037
273.0	18.26	P5	ASTM A335/A335M/2006	2	19,76	2267
273.0	18.30	B	ASTM A106/A106M/10/A530/A530M/	4	45,65	5248
273.0	20.00	R55	PN80/H-74219	1	11,82	1475
273.0	21.44	P91	ASTM A335/A335M/05/ASME SA335/	1	7,2	455
273.0	21.44	P91	ASTM A335/A335M/10	4	16,21	2156
273.0	22.20	16MO3	EN 10216-2/2009	1	5,89	807
273.0	23.83	P91	ASTM A335/A335M/06	1	4,24	621
273.0	23.83	P91	ASTM A335/A335M/06	3	12,29	1800
273.0	23.83	P91	ASTM A335/A335M/06	1	4,44	650
273.0	25.00	B	STM A106/ASME SA106/	1	4,81	740
273.0	25.00	K55	API-5CT/2005	1	8,28	1300
273.0	25.00	S355J2H/ST52.0/E3	EN 10210/2006/DIN 1629/84/EN 1	2	15,47	2367
273.0	25.40	B	ASTM A106/A106M/2008	1	6,92	1073
273.0	25.40	B/C	ASTM A106/A106M/08/A53/A53M/07	1	8,09	1283
273.0	25.40	B	ASTM A106/A53/A53M/	1	4,17	647
273.0	25.40	10CRMO9-10/10CRMO	EN 10216-2/09/DIN 17175/79	1	7,84	1215
273.0	28.00	13HMF	PN-H-74252	3	21,66	3661

273.0	28.00	13HMF	PN-H-74252	1	7,73	1306
273.0	28.58	B	ASTM A106/A106M/08	1	7,9	1361
273.0	28.58	B	ASTM A106/A106M/10/ASME SA106/	1	8,04	1385
273.0	28.60	B	API-5L/07/ASTM A106/A106M/10/A	1	4,87	849
273.0	30.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	1	5,29	952
273.0	40.00	16MO3	EN 10216-2/2007	1	4,37	1005
273.1	28.58	B	ASTM A106/A53/A53M/	1	4,13	713
298.5	7.10	ST 52.0/S355J2H	DIN 1629/84/DIN EN 10210/94/97	1	6,82	348
298.5	8.00	S355J2H	EN 10210/2006	1	12,58	721
298.5	28.00	ST 52.0	DIN 1629/84	3	19,77	3758
298.5	28.00	ST 52.0	DIN 1629/84	4	24,04	4549
298.5	28.00	ST 52.0	DIN 1629/84	1	6	1118
298.5	28.00	ST 52.0	DIN 1629/84	1	6	1121
298.5	28.00	ST 52.0	DIN 1629/84	3	17,96	3355
298.5	36.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	1	4,81	1121
298.5	36.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	3	12,8	2983
323.8	8.38	B	ASTM A106/A106M/2008	1	7,85	511
323.8	8.38	B	API 5L/2007	1	8,24	583
323.8	8.38	B	ASTM A106/04/ASME SA	1	7,68	497
323.8	9.53	B	ASTM A106/A106M/A530	1	4,42	312
323.8	9.53	B/X42	API-5L/07/ASTM A106/A106M/10/A	1	7,14	569
323.8	9.53	6	ASTM A333/A333M/99/A530/A530M/	1	4,32	319
323.8	9.53	6	ASTM A333/A333M/04A	2	8,84	652
323.8	9.53	6	ASTM A333/A333M/04A	5	23,88	1764
323.8	10.31	B	ASTM A106/A106M/2008	1	5,12	408
323.8	10.31	B	API-5L/07/ASTM A106/A106M/10/A	2	10,95	912
323.8	10.31	B	API-5L/07/ASTM A106/A106M/10/A	1	6	496
323.8	10.31	B	ASTM A106/A106M/2006	1	4,98	397
323.8	10.31	C/6/X52	API 5L/07/ASTM A106/08/ASME SA	1	5,5	453
323.8	10.31	6	ASTM A333/A333M/05	1	8,9	710
323.8	12.70	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	11,04	1051
323.8	12.70	B/C/1/6	ASTM A106/A106M/A53/A53M/A333/	1	7,81	775
323.8	14.27	6/X52	API-5L/07/ASTM A333/A333M/10/A	1	11,64	1313
323.8	17.48	B/C/6/X52	API-5L/07/ASTM A106/A106M/A333	2	11,36	1540
323.8	19.05	P11	ASTM A335/A335/06/ASME SA335/0	1	8,34	1194
323.8	19.05	P11	ASTM A335/A335/06/ASME SA335/0	2	17,14	2454
323.8	19.05	P11	ASTM A335/A335/06/ASME SA335/0	3	26,11	3738
323.8	25.40	C/6/X52	API 5L/07/ASTM A106/06/ASME SA	1	4,27	810
323.9	7.10	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	9,25	515
323.9	7.10	ST 37.0	WG DIN 1629 Z PAZDZ. 1984 R.	1	4,89	271
323.9	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	10,49	718
323.9	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	7,87	538
323.9	8.80	P265GH	EN 10216-2/2009	2	20,65	1412
323.9	8.80	S235JRH/P235TR1	PN-EN10210/EN10216-1	6	61,19	4185
323.9	9.50	6	ASTM A333/A333M/05/A999/A999M/	1	7,12	524
323.9	10.00	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	4,8	372
323.9	10.00	P235TR1	EN 10216-1/2004	2	18,18	1408
323.9	10.00	P235TR1	EN 10216-1/2004	2	17,95	1389
323.9	10.00	13CRM044	DIN 17175 Z 1979 R.	2	13,31	1030
323.9	10.30	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	7,75	653
323.9	10.30	B/C/X42	API-5L/07/ASTM A106/A106M/10/A	2	16,52	1466
323.9	10.31	B	ASTM A106/A106M/10/ASME SA106/	1	6,93	552

323.9	12.70	X60	API 5L/2007	1	6,97	621
323.9	12.70	X60	API-5L/2007	1	7,91	774
323.9	14.20	P235TR1/S235JRH	EN 10216-1/04/EN 10210/06	1	9,43	1018
323.9	14.20	P235TR1/S235JRH	EN 10216-1/04/EN 10210/06	1	9,63	1040
323.9	14.20	ST35.8	WG DIN 17175/79	1	7,69	831
323.9	14.20	S235JRH/P235TR1	PN-EN10210/EN10216-1	1	10,41	1124
323.9	14.20	16MO3/15MO3	EN 10216-2/04/DIN 17175/79	1	4,93	532
323.9	15.88	X60	API-5L/2007	1	10,55	1313
323.9	16.00	S355J2H	EN 10210/2006	8	89,41	10819
323.9	16.00	S355J2H	EN 10210/2006	4	41,78	5055
323.9	17.48	B/C/6	ASTM A106/A106M/10/A333/A333M/	2	17,69	2336
323.9	17.48	B/X42	API 5L/07/ASTM A106/A53/A53M/A	1	9,84	1315
323.9	21.44	B	ASTM A106/A106M/08/ASME SA106/	1	8,92	1426
323.9	22.20	13CRMO4-5	EN 10216-2/09	2	7,42	1224
323.9	25.00	10CRMO9-10/10CRMO	EN 10216-2/09/DIN 17175/79	1	5,59	1029
323.9	25.40	6	ASTM A333/A333M/05/ASME SA333/	1	6,03	1127
323.9	30.00	S355J2H/ST52.0/E3	EN 10210/2006/DIN 1629/84/EN 1	2	11,92	2587
323.9	33.30	P11	ASTM A335/A335M/06	4	23,65	5644
323.9	50.00	42CRMO4	EN 10297-1/2005	1	1,9	642
355.6	7.92	B	ASTM A106/A106M/2010	1	11,6	788
355.6	8.00	E235/ST37.0	EN 10297-1/05/DIN 1629/84	2	12,59	864
355.6	8.00	E235/ST37.0	EN 10297-1/05/DIN 1629/84	1	8,87	608
355.6	8.00	P235GH	EN 10216-2/2009	1	6,58	451
355.6	8.00	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	6,88	472
355.6	8.00	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	6,82	468
355.6	8.00	P235TR2/ST37.0	EN 10216-1/04/DIN 1629/84	1	4,88	335
355.6	8.00	P235TR2/S235JRH	EN 10216-1/04/EN 10210/2006	1	12,73	873
355.6	8.00	P265GH	EN 10216-2/2009	1	8,47	581
355.6	8.00	P355NH/ST52.0	EN 10216-3/2004/DIN 1629/84	2	12,95	888
355.6	8.00	P355NH/ST52.0	EN 10216-3/2004/DIN 1629/84	8	95,73	6602
355.6	8.00	ST 37.0	WG DIN 1629 Z PAZDZ. 1984 R.	2	23,51	1612
355.6	9.53	B	API-5L/07/ASTM A106/A106M/2008	1	4,95	446
355.6	10.00	S235JRH/P235TR1	PN-EN10210/EN10216-1	7	84,19	7173
355.6	10.00	S235JRH/P235TR1	EN 10210/06/EN 10216-1/04	1	8,37	713
355.6	10.00	S355J2H/ST52.0/E3	EN 10210/2006/DIN 1629/84/EN 1	1	9,98	850
355.6	11.00	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	11,34	1060
355.6	11.00	ST35.8	WG.DIN 17175 /79	1	6,93	648
355.6	11.10	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	2	20,24	1977
355.6	11.13	B	ASTM A106/A106M/2010	1	7,84	741
355.6	12.50	P275NL-1	EN 10216-3/2004	1	5,03	533
355.6	12.50	ST35.8	DIN 17175/79	1	6,66	706
355.6	12.50	S235JRH/P235TR1	PN-EN10210/EN10216-1	4	35,43	3748
355.6	12.50	S355J2H	EN 10210/2006	1	5,79	614
355.6	12.50	15MO3	DIN 17175/79	1	7,95	842
355.6	12.70	B	ASTM A106/A106M/08/ASME SA106/	1	7,46	813
355.6	12.70	B/X42	API-5L/07/ASTM A106/A106M/08/A	1	7,54	817
355.6	14.20	P235GH	EN 10216-2/2009	1	5,95	714
355.6	14.20	X10CRMOVNB9-1	EN 10216-2/09	2	18,19	2183
355.6	14.20	13CRMO4-5	EN 10216-2/2009	1	10,33	1240
355.6	14.27	P91	ASTM A335/A335M/06	1	10,68	1282
355.6	15.09	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	2	25,68	3294
355.6	15.09	P1	ASME SA335/SA335M/2008A	2	14,01	1776

355.6	15.09	P1	ASME SA335/SA335M/2008A	1	11,46	1452
355.6	15.09	P11	ASTM A335/A335M/10/ASME SA335	2	10,15	1286
355.6	17.50	ST 37.0	DIN 2448/1629/X/1984	2	23,37	3412
355.6	17.50	ST 37.0	DIN 2448/1629/X/1984	1	12,07	1762
355.6	17.50	S355J2H/E355	EN 10210/2006/EN 10297-1/05	1	7,98	1165
355.6	19.05	B/C/1/6	ASTM A106/A106M/A53/A53M/A333/	1	12,38	1955
355.6	19.05	P11	ASTM A335/A335/06/ASME SA335/0	2	22,98	3633
355.6	20.00	13CRMO4-5	EN 1021-2/2009	1	4	664
355.6	20.00	13CRMO4-5	EN 1021-2/2009	1	4	666
355.6	20.00	16MO3	EN 10216-2/2009	1	5,46	906
355.6	22.20	X10CRMVNB9-1	EN 10216-2/2007	1	3,95	723
355.6	30.00	S235JRH	EN10210-1/2006	1	5,59	1347
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	9,68	859
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	9,45	816
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	9,41	812
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	2	22,25	1921
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	3	20,54	1773
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	6,89	595
406.4	8.80	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	6,88	594
406.4	8.80	P265GH	EN 10216-2/2009	2	21,61	1865
406.4	8.80	ST 37.0	WG DIN 1629 Z PAZDZ. 1984 R.	1	5,47	474
406.4	9.53	B	ASTM A106/A106M/2010	3	20,24	1888
406.4	9.53	B	API-5L/07/ASTM A106/A106M/08/B	1	7,55	746
406.4	9.53	B	ASTM A106/A106M/08/A53/A53M/07	1	5,6	522
406.4	9.53	B	API 5L/2007	1	10,34	964
406.4	9.53	B/C	ASTM A106/A106M/08/A53/A53M/07	1	8,51	843
406.4	9.53	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	10,5	1014
406.4	9.53	B/C/X42	API-5L/07/ASTM A106/A106M/10/A	1	9,09	894
406.4	9.53	B/C/1/6	ASTM A106/A106M/A53/A53M/A333/	1	6,82	720
406.4	9.53	B/C/1/6/X42	API-5L/07/ASTM A106/A106M/A53/	1	10,61	1053
406.4	9.53	B/P265GH	ASTM A106/A106M/08/A530/ASME S	2	21,12	1970
406.4	10.00	S355J2H/ST52.0	DIN EN 10210/94/97/DIN 1629/84	1	7,95	777
406.4	11.00	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	5,36	574
406.4	11.00	P235TR2	EN-10216-1/2004	1	5,07	544
406.4	12.70	B/X42	API-5L/07/ASTM A106/08/A53/A53	1	6,46	647
406.4	12.70	P11	ASTM A335/A335M/2006	9	70,06	8639
406.4	14.20	16MO3	EN 10216-2/2009	2	12,53	1717
406.4	15.90	X60	API-5L/2007	1	10,57	1718
406.4	16.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	1	7,5	1155
406.4	16.00	S355J2H/ST52.0/E3	EN 10210/06/DIN 1629/84/EN 102	1	8,29	1277
406.4	16.66	B	ASME SA 106/SA53/SA530/SEC.II.	1	9,98	1598
406.4	17.50	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	8,11	1362
406.4	17.50	13CRMO4-5	PN-EN 10216-2	1	10,25	1321
406.4	19.05	B/C	ASTM A106/A106M/08/A53/A53M/07	1	11,15	2025
406.4	19.05	B/C	ASTM A106/A106M/08/A53/A53M/07	1	9,27	1679
406.4	20.00	P235GH	EN-10216-2/2004	1	9,85	1877
406.4	20.00	S235JRH/P235TR1/S	EN10210/EN10216-1/DI	1	10,76	2218
406.4	20.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	1	6,02	1150
406.4	20.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	2	13,11	2504
406.4	20.00	S355J2H/E355	EN 10210/06/EN 10297-1/05	1	6,47	1236
406.4	20.00	S355NH	EN 10210/2006	1	5,09	972
406.4	21.44	B	ASTM A106/A106M/2006	1	8,74	1981

406.4	21.44	B	ASTM A106/A106M/2006	10	97,84	19913
406.4	21.44	B	ASTM A106/A106M/2006	1	8,53	1736
406.4	26.19	B	ASTM A106/A106M/08/A53/A53M/07	1	7,86	1930
406.4	28.00	P235GH/ST35.8	EN 10216-2/04/DIN 17175/79	3	22,04	5752
406.4	28.00	16MO3	EN 10216-2/2009	1	6,85	1788
430.0	40.00	32HA	PN-H-74248/96	3	17,36	6642
430.0	40.00	32HA	PN-H-74248/96	7	40,73	15679
430.0	40.00	32HA	PN-H-74248/96	3	17,33	6630
430.0	40.00	32HA	PN-H-74248/96	1	5,78	2185
430.0	40.00	32HA	PN-H-74248/96	2	11,55	4447
430.0	40.00	32HA	PN-H-74248/96	1	4,36	1678
430.0	40.00	32HA	PN-H-74248/96	2	8,77	3375
457.0	9.53	B/C	ASTM A106/A106M/08/ASME SA106/	1	6,42	675
457.0	9.53	B/C	ASTM A106/A106M/10/A53/A53M/10	1	5,51	605
457.0	9.53	B/P265GH	ASTM A106/A106M/08/EN 10216-2/	1	6,85	720
457.0	9.53	B/P265GH	ASTM A106/A106M/08/EN 10216-2/	2	17,75	1867
457.0	9.53	6	ASTM A333/A333M/05/A999/A999M/	1	6,89	725
457.0	10.00	P235TR1	EN 10216-1/2004	1	4,78	526
457.0	10.00	R35	PN80/H-74219	1	6,31	701
457.0	10.00	S235JRH/P235TR1/S	EN10210/EN10216-1/DI	1	5,64	622
457.0	11.13	B	ASTM A106/A106M/08	2	13,54	1657
457.0	11.13	X60	API 5L/2007	1	6,08	752
457.0	12.70	6	ASTM A 333/A 333M/2010	1	12,36	1720
457.0	12.70	6/X52	API-5L/07/ASTM A333/A333M/10/A	1	7,51	1087
457.0	14.27	B	ASTM A106/A106M/08/ASME SA 106	1	6,1	952
457.0	14.27	B	ASTM A106/A106M/08	1	8,75	1363
457.0	14.27	B	ASTM A106/A106M/08	3	35,34	5506
457.0	14.30	B/C/X42	API-5L/07/ASTM A106/A106M/10/A	1	11,56	1825
457.0	16.00	S235JRH/P235TR1/S	EN10210/EN10216-1/DI	5	49,69	8656
457.0	16.00	S235JRH/P235TR1/S	EN10210/EN10216-1/DI	2	18,24	3176
457.0	16.00	S235JRH/P235TR1/S	EN10210/EN10216-1/DI	6	52,98	9159
457.0	16.50	6	ASTM A333/A333M/05	1	11,43	2049
457.0	22.20	S355J2H/ST52.0	EN 10210/06/DIN 1629/84	1	4,79	1140
457.0	22.20	18G2A	PN80/H-74219	1	6,04	1439
457.0	23.80	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	8,88	2251
457.0	23.83	B	ASTM A106/A106M/08/	1	3,08	784
457.0	28.00	S355J2H/E355	EN 10210/2006/EN 10297-1/05	1	5,87	1738
457.0	39.67	P11	ASTM A335/A335M/06/ASME SA335/	1	5,01	2045
457.0	40.00	13HMF	PN-H-74252	1	4,47	1837
457.0	40.00	13HMF	PN-H-74252	2	9,34	3839
457.0	40.00	13HMF	PN-H-74252	3	14,49	5955
457.2	19.05	C	ASTM A106/A106M/08/ASME SA106/	1	5,01	1031
457.2	23.83	C	ASME SA106/04	1	5,68	1444
457.2	23.83	C	ASME SA106/04	1	5,55	1413
457.2	23.83	C	ASTM A106/A106M/08/ASME SA106/	2	11,95	3042
457.2	23.83	C/6/X52	API 5L/07/ASTM A106/06/ASME SA	1	5,8	1477
457.2	23.83	C/6/X52	API 5L/07/ASTM A106/06/ASME SA	1	5,8	1477
457.2	25.40	B	ASTM A106/A106M/08	1	7,38	1995
462.0	42.00	32HA	PN-H-74248	1	5,15	2243
508.0	9.53	B	ASTM A106/A106M/08	1	10	1172
508.0	9.53	B	ASTM A106/A106M/10/ASME SA 106	1	7,58	888
508.0	9.53	B	ASTM A106/A106M/08/A530/A530M/	1	9,9	1160

508.0	9.53	B/C	ASTM A106/A106M/10/ASME SA106/	1	8,56	1003
508.0	9.53	B/C	ASTM A106/A106M/08/A53/A53M/07	1	10,04	1282
508.0	9.53	B/C	ASTM A106/A106M/08/A53/A53M/07	1	9,65	1277
508.0	9.53	B/C	ASTM A106/A106M/08/A53/A53M/07	1	10,01	1331
508.0	9.53	B/C	ASTM A106/A106M/10/A53/A53M/10	2	17,84	2359
508.0	9.53	B/C	ASTM A106/A106M/10/A53/A53M/10	1	8,98	1165
508.0	9.53	B/C	ASTM A106/A106M/10/A53/A53M/10	1	9,4	1207
508.0	9.53	B/C	ASTM A106/A106M/10/A53/A53M/10	1	9,27	1198
508.0	9.53	C	ASTM A106/A106M/08/ASME SA106/	1	9,35	1095
508.0	9.53	6	ASTM A333/A333M/10/A999/A999M/	1	9,87	1156
508.0	11.00	P235TR2/ST37.0	EN 10216-1/2004/DIN 1629/84	1	6,43	868
508.0	12.70	B/C/1/6	ASTM A106/A106M/A53/A53M/A333/	1	7,45	1126
508.0	12.70	B/X42	API 5L/07/ASTM A106/08/A53/A53	1	5,48	861
508.0	12.70	B/X42/P265GH	API-5L/07/ASTM A106/A53/A530/A	1	11,23	1768
508.0	12.70	K-55	API 5CT/2005	2	14,36	2336
508.0	12.70	K-55	API 5CT/2005	1	10	1610
508.0	12.70	K-55	API 5CT/2005	2	15,93	2682
508.0	12.70	K-55	API 5CT/2005	1	5,38	827
508.0	14.20	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	1	6,8	1176
508.0	14.20	13CRMO4-5	PN-EN 10216-2/09	1	7,96	1377
508.0	14.20	13CRMO4-5	PN-EN 10216-2/09	1	6,37	1102
508.0	15.09	B	ASTM A106/A106M/2008	1	10,16	1864
508.0	15.09	B/C/X42	API-5L/07/ASTM A106/A106M/10/A	1	10,53	1961
508.0	15.09	B/C/1/6/X42	API-5L/07/ASTM A106/A106M/A53/	1	10,55	2021
508.0	16.00	L360NB	EN 10208-2/1999	1	6,62	1285
508.0	17.50	P235GH/ST35.8	EN 10216-2/07/DIN 17175/79	1	8,43	1787
508.0	19.10	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	9,83	2254
508.0	20.00	P235GH/ST35.8	EN 10216-2/09/DIN 17175/79	2	16,18	3899
508.0	20.00	S235JRH/P235TR1/S	EN10210/EN10216-1/DI	2	19,75	4752
508.0	20.60	B/C/X42	API-5L/07/ASTM A106/A106M/10/A	1	4,78	739
508.0	20.62	B	ASTM A106/A106M/2006	1	8,77	2174
508.0	20.62	B	ASTM A106/A106M/2006	2	18,3	4535
508.0	20.62	B	ASTM A106/A106M/2006	4	31,1	7708
508.0	20.62	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	1	9,23	2262
508.0	20.62	B/C/X42	API-5L/07/ASTM A106/A106M/10/A	1	9,13	2238
508.0	20.62	C/6/X52N	API-5L/07/ASTM A106/08/A333/05	3	17,51	4418
508.0	23.83	B	ASTM A106/A106M/2008	1	6,98	1986
508.0	26.00	K55	API-5CT/2005	1	7,18	2219
508.0	26.00	K55	API-5CT/2005	1	7,13	2204
508.0	26.19	B	ASTM A106/A106M/2006	4	27,19	8582
508.0	26.19	B	ASTM A106/A106M/08/A53/A53M/07	2	14,16	4407
508.0	26.19	B/C	ASTM A106/A106M/10/A53/A53M/10	1	3,99	1247
508.0	26.19	B/C/X42	API-5L/07/ASTM A106/A106M/08/A	2	8,83	2824
508.0	45.00	32HA	PN-H-74248	3	6,33	3253