

Котельные трубы ТУ 14-Зр-55-2001 (14-3-460-2009)

Диаметр	Стенка	Сталь	Цена руб/тн с НДС
14	2,0	20	255 000
14	2,0	12Х1МФ	315 000
14	3,0	12Х1МФ	315 000
16	2,0	20	235 000
16	2,0	12Х1МФ	315 000
16	2,0	15ГС	345 000
16	2,5	20	220 000
16	2,5	12Х1МФ	315 000
16	2,5	12ГС	345 000
16	3,0	20	211 000
16	3,0	12Х1МФ	315 000
16	3,5	12Х1МФ	315 000
16	4,0	15ГС	345 000
18	3,0	20	192 000
18	3,0	12Х1МФ	225 000
20	3,0	20	187 000
20	3,5	20	182 000
22	3,0	20	181 000
25	2,5	20	179 000
25	3,0	20	172 000
25	3,5	20	167 000
25	2,5	12Х1МФ	245 000
25	3,0	12Х1МФ	245 000
25	3,0	12Х1МФ	245 000
25	4,0	20	161 000
25	5,0	15ГС	275 000
28	3,0	20	164 000
28	3,0	12Х1МФ	245 000
28	3,0	15ГС	275 000
28	3,5	20	161 000
28	4,0	20	159 000
28	4,0	12Х1МФ	245 000
28	4,0	15ГС	275 000
28	4,5	12Х1МФ	245 000
28	5,0	20	151 000
28	5,0	12Х1МФ	245 000
28	5,0	15ГС	275 000
28	6,0	20	151 000
28	6,0	12Х1МФ	245 000
32	2,0	20	178 500
32	2,5	20	163 000
32	3,0	20	161 000

32	3,0	12X1MΦ	235 000
32	3,0	15ГС	275 000
32	3,5	20	157 000
32	3,5	12X1MΦ	240 000
32	4,0	20	154 000
32	4,0	12X1MΦ	240 000
32	4,5	12X1MΦ	240 000
32	5,0	20	152 000
32	5,0	12X1MΦ	240 000
32	6,0	20	150 000
32	6,0	12X1MΦ	240 000
32	6,5	12X1MΦ	240 000
32	7,0	12X1MΦ	240 000
32	7,5	12X1MΦ	240 000
35	6,0	12X1MΦ	240 000
36	5,0	12X1MΦ	240 000
36	6,0	12X1MΦ	240 000
36	7,0	12X1MΦ	240 000
36	8,0	12X1MΦ	240 000
38	2,5	20	149 000
38	3,0	20	148 000
38	3,0	12X1MΦ	240 000
38	3,0	15ГС	250 000
38	3,5	12X1MΦ	240 000
38	4,0	15ГС	250 000
38	4,0	20	144 000
38	4,5	20	141 000
38	4,5	12X1MΦ	240 000
38	5,0	20	141 000
38	5,0	12X1MΦ	240 000
38	6,0	20	140 000
38	6,0	12X1MΦ	240 000
38	6,5	12X1MΦ	240 000
38	7,0	12X1MΦ	240 000
38	7,5	12X1MΦ	240 000
38	8,0	12X1MΦ	240 000
42	2,0	12X1MΦ	240 000
42	3,0	20	146 000
42	3,5	20	143 000
42	3,5	12X1MΦ	240 000
42	4,0	20	141 000
42	4,0	12X1MΦ	240 000
42	4,5	12X1MΦ	240 000
42	5,0	20	140 000
42	5,0	12X1MΦ	240 000



42	5,5	12X1MΦ	240 000
42	6,0	12X1MΦ	240 000
42	6,5	12X1MΦ	240 000
42	7,0	12X1MΦ	240 000
42	11,0	12X1MΦ	240 000
45	3,0	12X1MΦ	240 000
45	4,0	20-ПВ	141 000
45	4,0	12X1MΦ	240 000
45	5,0	12X1MΦ	240 000
45	5,0	15ГС	240 000
45	5,5	12X1MΦ	240 000
45	6,0	12X1MΦ	240 000
48	3,5	12X1MΦ	240 000
48	4,0	20	140 000
48	4,5	12X1MΦ	240 000
48	5,0	12X1MΦ	240 000
48	6,0	12X1MΦ	240 000
50	4,0	12X1MΦ	240 000
50	5,0	12X1MΦ	240 000
50	11,0	12X1MΦ	240 000
51	3,5	20	142 000
51	4,0	12X1MΦ	240 000
51	4,0	20	139 000
51	5,0	20-ПВ	137 000
54	5,5	12X1MΦ	230 000
54	6,0	12X1MΦ	230 000
57	3,5	20	119 000
57	3,5	12XM	230 000
57	4,0	20	119 000
57	4,0	12X1MΦ	230 000
57	4,0	15ГС	195 000
57	4,5	15ГС	195 000
57	5,0	20	119 000
57	6,0	20	119 000
57	6,0	12X1MΦ	195 000
57	6,5	12X1MΦ	195 000
57	7,0	12X1MΦ	195 000
57	8,0	20	119 000
57	8,5	12X1MΦ	195 000
57	9,0	12X1MΦ	195 000
57	9,0	15ГС	165 000
57	10,0	15ГС	165 000
57	10,0	12X1MΦ	195 000
57	11,0	12X1MΦ	195 000
57	12,0	12X1MΦ	195 000



57	13,0	12X1MΦ	195 000
57	14,0	12X1MΦ	195 000
60	3,0	20	140 000
60	3,5	12X1MΦ	195 000
60	3,5	20	119 000
60	4,0	20	119 000
60	4,5	12X1MΦ	195 000
60	5,0	20	119 000
60	5,0	12X1MΦ	195 000
60	5,5	12X1MΦ	195 000
60	6,0	20	119 000
60	6,0	12X1MΦ	195 000
60	7,0	12X1MΦ	195 000
60	9,0	12X1MΦ	195 000
60	12,0	15ГС	165 000
76	4,0	20	119 000
76	4,0	12X1MΦ	195 000
76	5,0	20	119 000
76	6,0	20	119 000
76	6,0	12X1MΦ	195 000
76	6,0	15ГС	165 000
76	7,0	12X1MΦ	195 000
76	7,0	15ГС	165 000
76	8,0	20	119 000
76	8,0	12X1MΦ	195 000
76	9,0	20	119 000
76	9,0	12X1MΦ	195 000
76	9,0	15ГС	165 000
76	10,0	20	119 000
76	10,0	12X1MΦ	195 000
76	11,0	12X1MΦ	195 000
76	12,0	12X1MΦ	195 000
76	13,0	12X1MΦ	195 000
76	16,0	12X1MΦ	195 000
83	3,5	20	119 000
83	4,0	20	119 000
83	4,5	20	119 000
83	5,0	20	119 000
83	17,0	12X1MΦ	195 000
89	4,5	12X1MΦ	195 000
89	4,0	20	119 000
89	4,0	12X1MΦ	195 000
89	4,5	20	119 000
89	5,0	20	119 000
89	6,0	20	119 000

89	6,0	15ГС	165 000
89	7,0	20	119 000
89	8,0	20	119 000
89	8,0	12X1MΦ	195 000
89	8,0	15ГС	165 000
89	10,0	20	119 000
89	11,0	20	119 000
89	12,0	12X1MΦ	195 000
89	12,0	15ГС	165 000
89	13,0	12X1MΦ	195 000
89	13,0	15ГС	165 000
89	14,0	12X1MΦ	195 000
89	16,0	12X1MΦ	195 000
102	4,5	20	119 000
108	4,5	20	119 000
108	5,0	20	119 000
108	6,0	20	119 000
108	8,0	20	119 000
108	10,0	20	119 000
108	10,0	12X1MΦ	195 000
108	11,0	15ГС	165 000
108	12,0	20	119 000
108	13,0	15ГС	165 000
108	13,0	12X1MΦ	195 000
108	13,0	12X1MΦ	195 000
108	14,0	12X1MΦ	197 550
108	15,0	12X1MΦ	195 000
108	18,0	12X1MΦ	195 000
108	20,0	12X1MΦ	195 000
114	10,0	15ГС	167 650
114	5,0	20	119 000
114	6,0	20-пв	119 000
114	11,0	15ГС	167 650
114	12,0	20	119 000
133	5,0	20	119 000
133	6,0	20	119 000
133	8,0	20	119 000
133	9,0	12X1MΦ	195 000
133	10,0	20	119 000
133	10,0	12X1MΦ	195 000
133	10,0	15ГС	175 000
133	11,0	12X1MΦ	195 000
133	12,0	12X1MΦ	195 000
133	13,0	20	119 000
133	13,0	15ГС	175 000



133	14,0	20	119 000
133	14,0	12X1MΦ	195 000
133	15,0	12X1MΦ	195 000
133	16,0	12X1MΦ	195 000
133	17,0	12X1MΦ	195 000
133	18,0	15ГС	175 000
133	19,0	12X1MΦ	195 000
133	20,0	20	119 000
133	20,0	12X1MΦ	195 000
133	22,0	12X1MΦ	195 000
133	25,0	12X1MΦ	195 000
133	26,0	12X1MΦ	195 000
133	28,0	12X1MΦ	195 000
140	30,0	15ГС	175 000
140	36,0	15X1M1Φ	330 000
152	36,0	15X1M1Φ	294 400
159	5,0	20	119 000
159	6,0	20	119 000
159	6,0	12X1MΦ	195 000
159	7,0	20	119 000
159	8,0	20	119 000
159	8,0	12X1MΦ	195 000
159	9,0	20	119 000
159	9,0	12X1MΦ	195 000
159	9,0	15ГС	175 000
159	10,0	20	119 000
159	11,0	20	119 000
159	11,0	12X1MΦ	195 000
159	12,0	15ГС	175 000
159	13,0	20	119 000
159	13,0	12X1MΦ	195 000
159	15,0	12X1MΦ	195 000
159	16,0	20	119 000
159	16,0	12X1MΦ	195 000
159	17,0	12X1MΦ	195 000
159	18,0	12X1MΦ	195 000
159	20,0	20	119 000
159	20,0	15X1M1Φ	294 400
159	20,0	12X1MΦ	195 000
159	22,0	12X1MΦ	195 000
159	26,0	12X1MΦ	195 000
159	28,0	12X1MΦ	195 000
159	28,0	15X1M1Φ	294 400
159	30,0	12X1MΦ	195 000
159	32,0	12X1MΦ	195 000



159	32,0	15X1M1Φ	294 400
159	36,0	15X1M1Φ	350 000
168	10,0	20	119 000
168	7,0	12X1MΦ	195 000
168	10,0	12X1MΦ	195 000
168	12,0	12X1MΦ	195 000
168	13,0	12X1MΦ	195 000
168	16,0	12X1MΦ	195 000
168	18,0	12X1MΦ	195 000
168	20,0	12X1MΦ	195 000
168	22,0	20	119 000
168	22,0	12X1MΦ	195 000
168	28,0	12X1MΦ	195 000
168	28,0	15X1M1Φ	350 000
168	30,0	15X1M1Φ	294 400
194	8,0	12X1MΦ	195 000
194	10,0	12X1MΦ	195 000
194	12,0	20	119 000
194	15,0	12X1MΦ	204 000
194	16,0	12X1MΦ	204 000
194	16,0	15ГС	175 000
194	16,0	12X1MΦ	195 000
194	17,0	15ГС	167 500
194	18,0	12X1MΦ	195 000
194	18,0	15ГС	175 000
194	24,0	12X1MΦ	195 000
194	24,0	12X1MΦ	195 000
194	26,0	15ГС	175 000
194	28,0	15ГС	175 000
194	30,0	12X1MΦ	195 000
194	32,0	12X1MΦ	195 000
194	36,0	15X1M1Φ	294 400
194	36,0	15ГС	175 000
219	7,5	12X1MΦ	195 000
219	8,0	20	119 000
219	8,0	12X1MΦ	195 000
219	9,0	20	119 000
219	9,0	12X1MΦ	195 000
219	9,0	15ГС	175 000
219	10,0	12X1MΦ	195 000
219	11,0	20	119 000
219	12,0	20	119 000
219	13,0	20	119 000
219	13,0	12X1MΦ	195 000
219	13,0	15ГС	175 000



219	14,0	20	119 000
219	14,0	12X1MΦ	195 000
219	16,0	20	119 000
219	16,0	15ГС	175 000
219	18,0	20	119 000
219	18,0	12X1MΦ	195 000
219	19,0	15ГС	175 000
219	20,0	20	119 000
219	25,0	20	119 000
219	22,0	15ГС	175 000
219	25,0	12X1MΦ	195 000
219	25,0	15ГС	175 000
219	26,0	20	119 000
219	26,0	12X1MΦ	195 000
219	26,0	15X1M1Φ	350 000
219	20,0	12X1MΦ	195 000
219	22,0	12X1MΦ	195 000
219	28,0	12X1MΦ	195 000
219	30,0	12X1MΦ	195 000
219	30,0	15ГС	175 000
219	32,0	12X1MΦ	195 000
219	36,0	12X1MΦ	195 000
219	40,0	20	119 000
245	11,0	12X1MΦ	262 000
245	16,0	12X1MΦ	262 000
245	22,0	20	119 000
245	22,0	15ГС	167 650
245	24,0	12X1MΦ	262 000
245	28,0	12X1MΦ	262 000
245	30,0	12X1MΦ	262 000
245	30,0	15ГС	167 650
245	30,0	15X1M1Φ	350 000
245	32,0	12X1MΦ	262 000
245	32,0	15X1M1Φ	350 000
245	34,0	12X1MΦ	262 000
245	36,0	12X1MΦ	262 000
245	38,0	15X1M1Φ	350 000
245	40,0	12X1MΦ	262 000
245	45,0	15X1M1Φ	334 600
245	45,0	12X1MΦ	262 000
245	48,0	15X1M1Φ	334 600
273	9,0	20	140 000
273	10,0	20	140 000
273	10,0	12X1MΦ	262 000
273	11,0	12X1MΦ	262 000



273	12,0	20	140 000
273	12,0	12X1MΦ	262 000
273	13,0	12X1MΦ	262 000
273	14,0	12X1MΦ	262 000
273	15,0	12X1MΦ	262 000
273	16,0	15ГС	175 000
273	16,0	15хм	250 000
273	18,0	12X1MΦ	262 000
273	18,0	15хм	250 000
273	20,0	20	145 000
273	20,0	12X1MΦ	262 000
273	20,0	15хм	175 000
273	22,0	12X1MΦ	262 000
273	22,0	15ГС	175 000
273	22,0	15X1M1Φ	324 300
273	24,0	12X1MΦ	262 000
273	24,0	15ГС	175 000
273	25,0	12X1MΦ	262 000
273	26,0	12X1MΦ	262 000
273	26,0	15ГС	175 000
273	28,0	20	145 000
273	28,0	12X1MΦ	262 000
273	28,0	15ГС	175 000
273	30,0	20	145 000
273	30,0	12X1MΦ	262 000
273	32,0	20	145 000
273	32,0	15X1M1Φ	322 000
273	32,0	12X1MΦ	262 000
273	34,0	12X1MΦ	262 000
273	36,0	12X1MΦ	262 000
273	36,0	15X1M1Φ	351 050
273	36,0	15ГС	175 000
273	38,0	12X1MΦ	262 000
273	40,0	15X1M1Φ	351 050
273	40,0	12X1MΦ	262 000
273	40,0	15ГС	175 000
273	42,0	12X1MΦ	262 000
273	45,0	15X1M1Φ	334 600
273	45,0	12X1MΦ	262 000
273	50,0	12X1MΦ	262 000
273	50,0	15ГС	175 000
273	60,0	15X1M1Φ	352 000
299	30,0	15ГС	175 000
299	42,0	15ГС	175 000
325	12,0	20	140 000



325	13,0	12X1MΦ	262 000
325	14,0	12X1MΦ	262 000
325	15,0	12X1MΦ	262 000
325	15,0	15ГС	138 000
325	16,0	20	140 000
325	18,0	20	145 000
325	19,0	20	145 000
325	19,0	15ГС	175 000
325	19,0	12X1MΦ	262 000
325	20,0	20	145 000
325	24,0	12X1MΦ	262 000
325	24,0	15ГС	175 000
325	25,0	12X1MΦ	262 000
325	26,0	15ГС	175 000
325	26,0	15X1M1Φ	335 000
325	26,0	12X1MΦ	262 000
325	28,0	12X1MΦ	262 000
325	28,0	15ГС	175 000
325	30,0	12X1MΦ	262 000
325	30,0	15X1M1Φ	335 000
325	30,0	15ГС	175 000
325	32,0	12X1MΦ	262 000
325	32,0	15X1M1Φ	335 000
325	32,0	15ГС	175 000
325	34,0	15X1M1Φ	335 000
325	36,0	12X1MΦ	262 000
325	38,0	12X1MΦ	262 000
325	38,0	15X1M1Φ	335 000
325	40,0	12X1MΦ	262 000
325	42,0	15ГС	210 000
325	42,0	15X1M1Φ	335 000
325	45,0	12X1MΦ	262 000
325	45,0	15X1M1Φ	335 000
325	45,0	12X1MΦ	262 000
325	50,0	12X1MΦ	262 000
325	50,0	15ГС	187 250
325	60,0	15X1M1Φ	349 000
325	60,0	12X1MΦ	262 000
325	62,0	15X1M1Φ	349 000
325	70,0	15X1M1Φ	349 000
351	17,0	12X1MΦ	262 000
351	40,0	15X1M1Φ	349 000
377	12,0	20	140 000
377	13,0	20	140 000
377	14,0	20	140 000



377	13,0	12X1MΦ	262 000
426	14,0	20	140 000
377	14,0	12X1MΦ	262 000
377	15,0	12X1MΦ	262 000
377	16,0	12X1MΦ	262 000
377	17,0	12X1MΦ	262 000
377	18,0	20	145 000
377	18,0	12X1MΦ	262 000
377	18,0	15X1M1Φ	320 000
377	19,0	12X1MΦ	262 000
377	20,0	12X1MΦ	262 000
377	22,0	12X1MΦ	262 000
377	24,0	12X1MΦ	262 000
377	25,0	12X1MΦ	262 000
377	28,0	15ГС	210 000
377	28,0	12X1MΦ	262 000
377	32,0	15ГС	210 000
377	36,0	12X1MΦ	262 000
377	36,0	15ГС	187 250
377	38,0	15X1M1Φ	324 000
377	40,0	12X1MΦ	262 000
377	40,0	15X1M1Φ	320 000
377	45,0	15X1M1Φ	320 000
377	45,0	12X1MΦ	262 000
377	45,0	15ГС	187 250
377	50,0	15X1M1Φ	351 050
377	50,0	15ГС	187 250
377	50,0	12X1MΦ	262 000
377	50,0	15X1M1Φ	349 000
377	56,0	12X1MΦ	262 000
377	56,0	15ГС	210 000
377	60,0	15X1M1Φ	324 000
377	60,0	15ГС	210 000
377	70,0	15X1M1Φ	375 000
426	14,0	15X1M1Φ	405 000
426	17,0	12X1MΦ	302 000
426	18,0	12X1MΦ	302 000
426	19,0	12X1MΦ	302 000
426	20,0	12X1MΦ	302 000
426	22,0	12X1MΦ	302 000
426	24,0	15ГС	191 400
426	24,0	12X1MΦ	302 000
426	25,0	12X1MΦ	302 000
426	28,0	12X1MΦ	302 000
426	30,0	12X1MΦ	302 000



426	34,0	12X1MΦ	302 000
426	36,0	12X1MΦ	302 000
426	36,0	12X1MΦ	302 000
426	38,0	15X1M1Φ	405 000
426	50,0	15X1M1Φ	405 000
426	50,0	12X1MΦ	302 000
426	60,0	15X1M1Φ	439 600
465	18,0	12X1MΦ	302 000
465	19,0	12X1MΦ	302 000
465	20,0	12X1MΦ	302 000
465	22,0	12X1MΦ	302 000
465	24,0	12X1MΦ	302 000
465	30,0	12X1MΦ	302 000
465	34,0	12X1MΦ	302 000
465	40,0	12X1MΦ	302 000
465	75,0	15X1M1Φ	394 000
530	25,0	15X1M1Φ	450 000
530	26,0	15X1M1Φ	450 000
530	28,0	15X1M1Φ	450 000
530	36,0	15X1M1Φ	550 000
630	17,0	16ГС	600 000
630	25,0	15X1M1Φ	550 000
630	28,0	16ГС	600 000
630	28,0	15X1M1Φ	550 000
720	25,0	15X1M1Φ	550 000
750	66,0	15X1M1Φ	550 000
920	32,0	15X1M1Φ	550 000