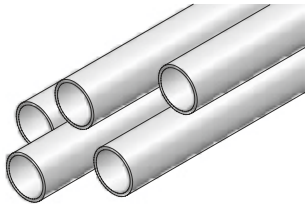


Teava hidraulica

Valori conform ISO10763



Dimensiuni	Diam Ext	Grosime perete	Kg / M	Presiune nominala	Presiune Spargere
2 x 6	6	2,0	197	989	3955
3 x 6	6	1,5	167	624	2495
4 x 6	6	1,0	123	365	1460
4 x 8	8	2,0	296	624	2495
5 x 8	8	1,5	240	423	1692
6 x 8	8	1,0	173	259	1036
4 x 10	10	3,0	519	825	3299
5 x 10	10	2,5	462	624	2495
6 x 10	10	2,0	395	460	1839
7 x 10	10	1,5	314	321	1284
8 x 10	10	1,0	222	201	803
6 x 12	12	3,0	740	624	2495
7 x 12	12	2,5	586	485	1940
8 x 12	12	2,0	493	365	1460
9 x 12	12	1,5	389	259	1036
10 x 12	12	1,0	271	164	656
8 x 14	14	3,0	815	504	2015
9 x 14	14	2,5	710	398	1591
10 x 14	14	2,0	592	303	1211
11 x 14	14	1,5	462	217	868
12 x 14	14	1,0	321	139	555
9 x 15	15	3,0	889	460	1839
10 x 15	15	2,5	770	365	1460
11 x 15	15	2,0	641	279	1117
12 x 15	15	1,5	499	201	803
13 x 15	15	1,0	345	129	515
8 X 16	16	4,0	1.185	624	2495
10 x 16	16	3,0	961	423	1692
11 x 16	16	2,5	830	337	1349
12 x 16	16	2,0	691	259	1036
13 x 16	16	1,5	536	187	748
14 x 16	16	1,0	370	120	481
10 x 18	18	4,0	1.383	529	2116
12 x 18	18	3,0	1.111	365	1460
13 x 18	18	2,5	956	293	1172
14 x 18	18	2,0	789	226	905
15 x 18	18	1,5	610	164	656
16 x 18	18	1,0	420	106	424
10 x 20	20	5,0	1.852	624	2495
12 x 20	20	4,0	1.578	460	1839
13 x 20	20	3,5	1.424	388	1551
14 x 20	20	3,0	1.258	321	1284
15 x 20	20	2,5	1.079	259	1036
16 x 20	20	2,0	888	201	803
17 x 20	20	1,5	684	146	585
14 x 22	22	4,0	1.778	407	1627
15 x 22	22	3,5	1.599	345	1379

Dimensiuni	Diam Ext	Grosime perete	Kg / M	Presiune nominala	Presiune Spargere
16 x 22	22	3,0	1.407	287	1146
17 x 22	22	2,5	1.204	232	928
18 x 22	22	2,0	986	181	722
19 x 22	22	1,5	758	132	528
20 x 22	22	1,0	519	86	343
15 x 25	25	5,0	2.469	460	1839
17 x 25	25	4,0	2.072	347	1388
18 x 25	25	3,5	1.858	296	1183
19 x 25	25	3,0	1.628	247	988
20 x 25	25	2,5	1.387	201	803
21 x 25	25	2,0	1.134	157	628
22 x 25	25	1,5	869	115	460
23 x 25	25	1,0	593	75	300
18 x 28	28	5,0	2.840	398	1591
20 x 28	28	4,0	2.371	303	1211
22 x 28	28	3,0	1.850	217	868
24 x 28	28	2,0	1.282	139	555
25 x 28	28	1,5	982	102	408
26 x 28	28	1,0	667	67	267
20 x 30	30	5,0	3.083	365	1460
21 x 30	30	4,5	2.834	321	1284
22 x 30	30	4,0	2.565	279	1117
24 x 30	30	3,0	1.998	201	803
25 x 30	30	2,5	1.696	164	656
26 x 30	30	2,0	1.381	129	515
27 x 30	30	1,5	1.056	95	379
25 x 35	35	5,0	3.704	303	1211
27 x 35	35	4,0	3.062	234	934
29 x 35	35	3,0	2.366	169	677
30 X 35	35	2,5	2.006	139	555
31 x 35	35	2,0	1.628	109	437
32 x 35	35	1,5	1.241	81	323
28 x 38	38	5,0	4.069	275	1099
30 x 38	38	4,0	3.354	213	851
31 x 38	38	3,5	2.982	183	733
32 x 38	38	3,0	2.593	155	619
32 x 42	42	5,0	5.468	245	979
33 x 38	38	2,5	2.191	127	508
34 x 38	38	2,0	1.776	100	400
35 x 38	38	1,5	1.352	74	296
36 x 42	42	3,0	2.886	139	555

Tevile sunt fara sudura, trase la rece.

Se folosesc pentru circuitele hidraulice sub presiune conectate cu racorduri tip ERMETO, vezi sectiunea Fitinguri pentru tevi din otel paginile 22-27. Rigidizarea se realizeaza cu bride, vezi sectiunea "Bride pentru teava" pag.90-91.

Tevile sunt conform DIN 2391

- Material: otel St 37.4 DIN 2391 C/DIN 2445
- fosfatate, normalizate (NBK), uleiate la interior - exterior
- galvanizate exterior (strat 12 micrometri), normalizate (NBK)

Lungimi de livrare: 3 sau 6 m