

PRAVOUGAONE I KVADRATNE CEVI OD NERDJAJUCEG CELIKA

CODE	DIMENZIJA MM	DUZINA MM	TEZINA KG/M	MATERIJAL	STANDARD	POREKLO
TR-4307-20-10-1	20-10-1	6000, -0/+50	0.453	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-20-10-1.2	20-10-1.2	6000, -0/+50	0.538	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-20-10-1.5	20-10-1.5	6000, -0/+50	0.661	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-20-15-1.5	20-15-1.5	6000, -0/+50	0.781	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-20-15-2	20-15-2	6000, -0/+50	1.016	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-25-10-1	25-10-1	6000, -0/+50	0.533	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-25-10-1.5	25-10-1.5	6000, -0/+50	0.781	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-25-15-1	25-15-1	6000, -0/+50	0.613	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-25-15-1.2	25-15-1.2	6000, -0/+50	0.729	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-25-15-1.5	25-15-1.5	6000, -0/+50	0.901	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-25-15-2	25-15-2	6000, -0/+50	1.176	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-10-1	30-10-1	6000, -0/+50	0.613	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-10-1.2	30-10-1.2	6000, -0/+50	0.729	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-10-1.5	30-10-1.5	6000, -0/+50	0.901	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-15-1	30-15-1	6000, -0/+50	0.680	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-15-1.2	30-15-1.2	6000, -0/+50	0.810	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-15-1.5	30-15-1.5	6000, -0/+50	1.000	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-15-2	30-15-2	6000, -0/+50	1.300	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-20-1	30-20-1	6000, -0/+50	0.772	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-20-1.2	30-20-1.2	6000, -0/+50	0.921	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-20-1.5	30-20-1.5	6000, -0/+50	1.140	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-30-20-2	30-20-2	6000, -0/+50	1.495	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-35-20-1	35-20-1	6000, -0/+50	0.852	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-35-20-1.5	35-20-1.5	6000, -0/+50	1.259	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-35-20-2	35-20-2	6000, -0/+50	1.654	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-10-1.5	40-10-1.5	6000, -0/+50	1.140	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-15-1	40-15-1	6000, -0/+50	0.852	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-15-1.2	40-15-1.2	6000, -0/+50	1.017	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-15-1.5	40-15-1.5	6000, -0/+50	1.259	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-15-2	40-15-2	6000, -0/+50	1.654	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-20-1	40-20-1	6000, -0/+50	0.932	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-20-1.2	40-20-1.2	6000, -0/+50	1.112	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-20-1.5	40-20-1.5	6000, -0/+50	1.379	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-20-2	40-20-2	6000, -0/+50	1.814	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-20-3	40-20-3	6000, -0/+50	2.645	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-27-1.5	40-27-1.5	6000, -0/+50	1.547	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-30-1	40-30-1	6000, -0/+50	1.091	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-30-1.2	40-30-1.2	6000, -0/+50	1.304	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-30-1.5	40-30-1.5	6000, -0/+50	1.618	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-30-2	40-30-2	6000, -0/+50	2.133	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-40-30-3	40-30-3	6000, -0/+50	3.124	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-10-1.5	50-10-1.5	6000, -0/+50	1.379	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-20-1	50-20-1	6000, -0/+50	1.091	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija

PRAVOUGAONE I KVADRATNE CEVI OD NERDJAJUCEG CELIKA

CODE	DIMENZIJA MM	DUZINA MM	TEZINA KG/M	MATERIJAL	STANDARD	POREKLO
TR-4307-50-20-1.2	50-20-1.2	6000, -0/+50	1.304	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-20-1.5	50-20-1.5	6000, -0/+50	1.618	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-20-2	50-20-2	6000, -0/+50	2.133	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-25-1.2	50-25-1.2	6000, -0/+50	1.418	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-25-1.5	50-25-1.5	6000, -0/+50	1.762	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-25-2	50-25-2	6000, -0/+50	2.324	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-25-3	50-25-3	6000, -0/+50	3.411	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-30-1.2	50-30-1.2	6000, -0/+50	1.495	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-30-1.5	50-30-1.5	6000, -0/+50	1.858	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-30-2	50-30-2	6000, -0/+50	2.452	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-30-3	50-30-3	6000, -0/+50	3.602	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-40-2	50-40-2	6000, -0/+50	2.771	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-50-40-3	50-40-3	6000, -0/+50	4.081	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-20-1.2	60-20-1.2	6000, -0/+50	1.495	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-20-1.5	60-20-1.5	6000, -0/+50	1.858	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-20-2	60-20-2	6000, -0/+50	2.452	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-30-1.2	60-30-1.2	6000, -0/+50	1.686	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-30-1.5	60-30-1.5	6000, -0/+50	2.097	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-30-2	60-30-2	6000, -0/+50	2.771	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-30-3	60-30-3	6000, -0/+50	4.081	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-40-1.5	60-40-1.5	6000, -0/+50	2.336	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-40-2	60-40-2	6000, -0/+50	3.090	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-40-2.5	60-40-2.5	6000, -0/+50	3.831	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-40-3	60-40-3	6000, -0/+50	4.559	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-60-40-4	60-40-4	6000, -0/+50	5.979	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-70-20-2	70-20-2	6000, -0/+50	2.771	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-70-30-1.5	70-30-1.5	6000, -0/+50	2.336	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-70-40-2	70-40-2	6000, -0/+50	3.409	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-70-40-3	70-40-3	6000, -0/+50	5.038	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-30-3	80-30-3	6000, -0/+50	5.038	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-40-1.5	80-40-1.5	6000, -0/+50	2.814	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-40-2	80-40-2	6000, -0/+50	3.728	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-40-2.5	80-40-2.5	6000, -0/+50	4.628	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-40-3	80-40-3	6000, -0/+50	5.516	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-40-4	80-40-4	6000, -0/+50	7.255	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-40-5	80-40-5	6000, -0/+50	8.943	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-50-3	80-50-3	6000, -0/+50	5.995	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-60-2	80-60-2	6000, -0/+50	4.366	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-60-3	80-60-3	6000, -0/+50	6.473	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-80-60-4	80-60-4	6000, -0/+50	8.531	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-40-1.5	100-40-1.5	6000, -0/+50	3.293	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-40-2	100-40-2	6000, -0/+50	4.366	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-40-3	100-40-3	6000, -0/+50	6.473	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-40-4	100-40-4	6000, -0/+50	8.531	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija

PRAVOUGAONE I KVADRATNE CEVI OD NERDJAJUCEG CELIKA

CODE	DIMENZIJA MM	DUZINA MM	TEZINA KG/M	MATERIJAL	STANDARD	POREKLO
TR-4307-100-50-2	100-50-2	6000, -0/+50	4.685	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-50-3	100-50-3	6000, -0/+50	6.952	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-50-4	100-50-4	6000, -0/+50	9.169	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-50-5	100-50-5	6000, -0/+50	11.336	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-60-2	100-60-2	6000, -0/+50	5.004	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-60-3	100-60-3	6000, -0/+50	7.430	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-60-4	100-60-4	6000, -0/+50	9.807	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-60-5	100-60-5	6000, -0/+50	12.133	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-80-2	100-80-2	6000, -0/+50	5.641	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-80-3	100-80-3	6000, -0/+50	8.387	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-100-80-4	100-80-4	6000, -0/+50	11.083	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-40-2	120-40-2	6000, -0/+50	5.004	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-40-3	120-40-3	6000, -0/+50	7.430	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-40-4	120-40-4	6000, -0/+50	9.807	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-60-2	120-60-2	6000, -0/+50	5.641	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-60-3	120-60-3	6000, -0/+50	8.387	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-60-4	120-60-4	6000, -0/+50	11.083	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-60-5	120-60-5	6000, -0/+50	13.728	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-80-2	120-80-2	6000, -0/+50	6.279	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-80-3	120-80-3	6000, -0/+50	9.344	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-80-4	120-80-4	6000, -0/+50	12.359	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-120-80-5	120-80-5	6000, -0/+50	15.323	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-150-50-2	150-50-2	6000, -0/+50	6.279	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-150-50-3	150-50-3	6000, -0/+50	9.344	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-150-100-3	150-100-3	6000, -0/+50	11.736	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-150-100-4	150-100-4	6000, -0/+50	15.548	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-150-100-5	150-100-5	6000, -0/+50	19.310	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-160-80-3	160-80-3	6000, -0/+50	11.258	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-160-80-5	160-80-5	6000, -0/+50	18.513	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-200-100-3	200-100-3	6000, -0/+50	14.129	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-200-100-4	200-100-4	6000, -0/+50	23.298	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TR-4307-200-100-5	200-100-5	6000, -0/+50	18.738	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-10-10-1	10-10-1	6000, -0/+50	0.294	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-12.7-12.7-1.2	12.7-12.7-1.2	6000, -0/+50	0.450	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-15-15-1	15-15-1	6000, -0/+50	0.453	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-15-15-1.2	15-15-1.2	6000, -0/+50	0.538	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-15-15-1.5	15-15-1.5	6000, -0/+50	0.661	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-16-16-1	16-16-1	6000, -0/+50	0.485	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-16-16-1.2	16-16-1.2	6000, -0/+50	0.576	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-16-16-1.5	16-16-1.5	6000, -0/+50	0.709	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-20-20-1	20-20-1	6000, -0/+50	0.613	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-20-20-1.2	20-20-1.2	6000, -0/+50	0.729	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-20-20-1.5	20-20-1.5	6000, -0/+50	0.901	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija

PRAVOUGAONE I KVADRATNE CEVI OD NERDJAJUCEG CELIKA

CODE	DIMENZIJA MM	DUZINA MM	TEZINA KG/M	MATERIJAL	STANDARD	POREKLO
TSQ-4307-20-20-2	20-20-2	6000, -0/+50	1.176	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-25-25-1	25-25-1	6000, -0/+50	0.772	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-25-25-1.2	25-25-1.2	6000, -0/+50	0.921	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-25-25-1.5	25-25-1.5	6000, -0/+50	1.140	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-25-25-2	25-25-2	6000, -0/+50	1.495	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-25-25-3	25-25-3	6000, -0/+50	2.167	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-30-30-1	30-30-1	6000, -0/+50	0.932	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-30-30-1.2	30-30-1.2	6000, -0/+50	1.112	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-30-30-1.5	30-30-1.5	6000, -0/+50	1.379	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-30-30-2	30-30-2	6000, -0/+50	1.814	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-30-30-3	30-30-3	6000, -0/+50	2.645	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-35-35-1	35-35-1	6000, -0/+50	1.091	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-35-35-1.2	35-35-1.2	6000, -0/+50	1.304	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-35-35-1.5	35-35-1.5	6000, -0/+50	1.618	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-35-35-2	35-35-2	6000, -0/+50	2.133	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-35-35-3	35-35-3	6000, -0/+50	3.124	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-1	40-40-1	6000, -0/+50	1.251	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-1.2	40-40-1.2	6000, -0/+50	1.495	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-1.5	40-40-1.5	6000, -0/+50	1.858	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-2	40-40-2	6000, -0/+50	2.452	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-2.5	40-40-2.5	6000, -0/+50	3.033	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-3	40-40-3	6000, -0/+50	3.602	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-40-40-4	40-40-4	6000, -0/+50	4.703	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-45-45-1.5	45-45-1.5	6000, -0/+50	2.097	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-45-45-2	45-45-2	6000, -0/+50	2.771	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-50-50-1.5	50-50-1.5	6000, -0/+50	2.336	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-50-50-2	50-50-2	6000, -0/+50	3.090	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-50-50-2.5	50-50-2.5	6000, -0/+50	3.831	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-50-50-3	50-50-3	6000, -0/+50	4.559	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-50-50-4	50-50-4	6000, -0/+50	5.979	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-50-50-5	50-50-5	6000, -0/+50	7.349	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-60-60-1.5	60-60-1.5	6000, -0/+50	2.814	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-60-60-2	60-60-2	6000, -0/+50	3.728	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-60-60-2.5	60-60-2.5	6000, -0/+50	4.628	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-60-60-3	60-60-3	6000, -0/+50	5.516	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-60-60-4	60-60-4	6000, -0/+50	7.255	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-60-60-5	60-60-5	6000, -0/+50	8.943	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-70-70-2	70-70-2	6000, -0/+50	4.366	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-70-70-3	70-70-3	6000, -0/+50	6.473	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-70-70-4	70-70-4	6000, -0/+50	8.531	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-80-80-1.5	80-80-1.5	6000, -0/+50	3.771	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-80-80-2	80-80-2	6000, -0/+50	5.004	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-80-80-2.5	80-80-2.5	6000, -0/+50	6.223	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-80-80-3	80-80-3	6000, -0/+50	7.430	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija

PRAVOUGAONE I KVADRATNE CEVI OD NERDJAJUCEG CELIKA

CODE	DIMENZIJA MM	DUZINA MM	TEZINA KG/M	MATERIJAL	STANDARD	POREKLO
TSQ-4307-80-80-4	80-80-4	6000, -0/+50	9.807	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-80-80-5	80-80-5	6000, -0/+50	12.133	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-100-100-2	100-100-2	6000, -0/+50	6.279	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-100-100-3	100-100-3	6000, -0/+50	9.344	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-100-100-4	100-100-4	6000, -0/+50	12.359	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-100-100-5	100-100-5	6000, -0/+50	15.323	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-120-120-3	120-120-3	6000, -0/+50	11.258	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-120-120-4	120-120-4	6000, -0/+50	14.910	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-120-120-5	120-120-5	6000, -0/+50	18.513	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-150-150-3	150-150-3	6000, -0/+50	14.129	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-150-150-4	150-150-4	6000, -0/+50	18.738	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-150-150-5	150-150-5	6000, -0/+50	23.298	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-200-200-3	200-200-3	6000, -0/+50	18.913	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-200-200-4	200-200-4	6000, -0/+50	25.118	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-200-200-5	200-200-5	6000, -0/+50	39.247	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija
TSQ-4307-250-250-4	250-250-4	6000, -0/+50	31.497	4307-304L	EN10305-5 EN10219-2 ASTM A554	EU Italija