



Primip 24.9.2020

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- **Odobravamo rabat u zavisnosti od količine kupljene robe**
- **Na sve komade cevi čije su dužine manje od 1m odobravamo dodatni rabat od 10%**

Bešavne cevi - PRECIZNE

Proizvod	Količina	JM	Opis
Cev beš.prec. 10,0 x 1,5 11353.1	116,7	kg	4mx94
Cev beš.prec. 10,0 x 2,0 11353.1	160,1	kg	5,4mx116
Cev beš.prec. 12,0 x 1,65 SA-179 ASME	697,3	kg	8,2mx189
Cev beš.prec. 120,0 x 10,0 E355 SR	530,0	kg	L=10,19m+7,97m+1m
Cev beš.prec. 13,0 x 2,0 Č.1212	109,3	kg	(3-4)m x n
Cev beš.prec. 14,0 x 2,3 13CrMo4	23,0	kg	L=6m x 4 kom+3mx2kom
Cev beš.prec. 14,0 x 3,0 E235+N	90,4	kg	1,5x43 kom+3m
Cev beš.prec. 15,88 x 2,11 Grade A-1 ASTM A	391,7	kg	L=6,65mx75kom
Cev beš.prec. 15,88 x 2,41 ASME SA-179	280,5	kg	L=7,1mx49kom
Cev beš.prec. 16,0 x 1,5 Č.1212	89,8	kg	(3-5)m x n razne
Cev beš.prec. 16,0 x 1,5 St35NBK	178,3	kg	6m x n*
Cev beš.prec. 16,0 x 2,0 St52.4	89,7	kg	4,8mx7+4,03m+2,8mx2+2,2m+2m+1mx2
Cev beš.prec. 18,0 x 1,0 St35NBK	143,9	kg	6,5 x n
Cev beš.prec. 18,0 x 1,2 St35NBK	12,0	kg	razne duzine
Cev beš.prec. 18,0 x 1,5 E235+N	55,3	kg	6,05mx16kom
Cev beš.prec. 18,0 x 1,5 P235GH-TC1	265,5	kg	(5x36 kom) +(6x28) kom+6mx14+6,5mx14
Cev beš.prec. 18,0 x 1,62 15 130 TDP	94,0	kg	5,5-6,13x21kom
Cev beš.prec. 18,0 x 2 St35NBK	70,2	kg	6,1x4kom+4,08m
Cev beš.prec. 18,0 x 2,0 Č.1212	72,0	kg	razne
Cev beš.prec. 18,0 x 3,0 Č.3100	3,2	kg	
Cev beš.prec. 20,0 x 1,5 25CrMo4+N	553,0	kg	6mx146
Cev beš.prec. 20,0 x 2,0 10CrMo9-10	1,1	kg	0,94m+1,45m+1,94m
Cev beš.prec. 20,0 x 3,0 St35NBK-pocinkovana	506,5	kg	L=6mx78+3m+3,28m
Cev beš.prec. 20,5 x 5,25 E235+C	251,3	kg	3,08mx41
Cev beš.prec. 210,0 x 15,0 E355 SR	1.229,0	kg	L=10,11m+7,59m
Cev beš.prec. 22,0 x 1,0 St35NBK	1.224,0	kg	7m x 339 kom*
Cev beš.prec. 22,0 x 2,0 Č.3100	804,7	kg	6 mxn
Cev beš.prec. 22,0 x 2,0 St35BK	160,0	kg	L=4,07mx49
Cev beš.prec. 22,0 x 3,0 E235+C	12,3	kg	
Cev beš.prec. 22,0 x 4,0 St35BK	1.481,9	kg	6,5 x 149 kom+0,5m
Cev beš.prec. 22,3 x 5,15 16MnCr5+C	37,0	kg	oko 3mx5
Cev beš.prec. 24,0 x 3,7 Č.3100	224,8	kg	6mx20 komada
Cev beš.prec. 24,0 x 5,5 E235 +C	19,0	kg	L=3mx7+2,7m
Cev beš.prec. 25,0 x 2,0 25CrMo4+N	556,0	kg	L=6mx86-k
Cev beš.prec. 25,0 x 2,0 St35 BK	180,0	kg	6,3m x n

Proizvod	Količina	JM	Opis
Cev beš.prec. 25,0 x 2,5 E235 + N	715,2	kg	6,5 x n**
Cev beš.prec. 25,0 x 4,0 St52.0	832,4	kg	2,5m-3,8mx50+1,89mx93
Cev beš.prec. 25,0 x 5,0 E355 + C	20,5	kg	5m
Cev beš.prec. 25,4 x 2,11 GRADE 6 ASTMA A	115,5	kg	0,78m x n + 0,52m x n
Cev beš.prec. 25,4 x 2,11 GRADE C ASTMA A	218,0	kg	1,16m x n + 2,62m x n
Cev beš.prec. 25,4 x 3,05 17Cr3	500,0	kg	6mxn
Cev beš.prec. 25,4 x 3,05 E235+N	249,4	kg	L=6mx24kom + 4m
Cev beš.prec. 25,5 x 6,0 E355+C	56,2	kg	L=3mx3+1,32m+0,82m
Cev beš.prec. 26,0 x 3,0 ZP 160-EK2+N	310,5	kg	4,08mx44+1,5m
Cev beš.prec. 26,0 x 5,0 C15+N	423,6	kg	3,11mx50
Cev beš.prec. 26,0 x 5,0 E235 + C	287,9	kg	6mx19
Cev beš.prec. 26,0 x 5,0 E255 + N	388,0	kg	6,08mx24
Cev beš.prec. 28,0 x 1,0 E235+N	327,1	kg	6 x n
Cev beš.prec. 28,0 x 1,0 St35NBK	10,8	kg	krive i ulubljene razne duzine
Cev beš.prec. 28,0 x 1,62 15 130 TDP	22,5	kg	
Cev beš.prec. 28,0 x 4,5 St 52-3	229,5	kg	3,08mx29
Cev beš.prec. 28,0 x 6,0 E235+C	105,0	kg	5,81mx5+5,5m
Cev beš.prec. 30,0 x 2,0 25CrMo4+N	275,5	kg	L=6mx50k
Cev beš.prec. 30,0 x 3,0 St35NBK	5,0	kg	2m
Cev beš.prec. 30,0 x 4,0 E355+N	115,9	kg	6,05mx8+0,52m
Cev beš.prec. 30,0 x 4,5 C45+C	208,7	kg	3,06mx24
Cev beš.prec. 30,0 x 4,5 E235+C	6,0	kg	1,06m+0,98m
Cev beš.prec. 30,0 x 6,75 E355+C	19,5	kg	3,03m+1,92m
Cev beš.prec. 31,0 x 6,0 Fe45-2(E255+N)	29,9	kg	
Cev beš.prec. 32,0 x 1,0 E235+N	29,9	kg	6mxn
Cev beš.prec. 32,0 x 2,0 St35BK	1.088,5	kg	6,5m x n+2,92mx20
Cev beš.prec. 32,0 x 3,5 C10	271,3	kg	3,07mx35+2,06m
Cev beš.prec. 32,0 x 4,0 20 GOST 1050	712,3	kg	(6-7m) x n + 3,3
Cev beš.prec. 32,0 x 4,5 St52NBK	101,5	kg	6,05 x 5kom
Cev beš.prec. 32,0 x 5,0 E255+N	35,5	kg	6m+4m
Cev beš.prec. 34,0 x 3,0 E235+A	69,5	kg	6mx4+2,19m
Cev beš.prec. 34,0 x 5,0 E255	121,2	kg	6,08mx5+5,07m
Cev beš.prec. 34,0 x 8,0 E235+C	276,7	kg	L=6,3mx7
Cev beš.prec. 35,0 x 1,5 25CrMo4+N	491,0	kg	L=6mx70-k
Cev beš.prec. 35,0 x 2,0 25CrMo4+N	590,0	kg	L=6mx60-k
Cev beš.prec. 35,0 x 2,0 E235+N	1.268,3	kg	6,97xn
Cev beš.prec. 35,0 x 4,0 E235+N	288,5	kg	6,93x14kom
Cev beš.prec. 35,0 x 7,0 15128.5 CSN	185,0	kg	6,1mx3
Cev beš.prec. 35,0 x 7,0 E355+N	29,0	kg	6,1m+2,37m
Cev beš.prec. 37,0 x 4,75 E355	558,0	kg	L=154m/16
Cev beš.prec. 37,0 x 5,0 E355	381,0	kg	3,07mx 30kom
Cev beš.prec. 38,0 x 1,5 25CrMo4+N	567,0	kg	L=6mx68-k
Cev beš.prec. 38,0 x 2,0 25CrMo4+N	648,0	kg	L=6mx60-k
Cev beš.prec. 38,0 x 3,0 E235+N poc.	8,0	kg	3m
Cev beš.prec. 38,0 x 5,0 P355NL1	95,9	kg	6,13m+5,87m+0,69m
Cev beš.prec. 38,0 x 5,0 St37.4	32,5	kg	3m
Cev beš.prec. 40,0 x 1,5 25CrMo4+N	605,0	kg	L=6mx75-k
Cev beš.prec. 40,0 x 2,0 25CrMo4+N	434,0	kg	L=6mx38-k
Cev beš.prec. 40,0 x 2,0 P1 ASME SA	117,5	kg	4m x 11+3m

Proizvod	Količina	JM	Opis
Cev beš.prec. 40,0 x 8,0 E255+N	14,0	kg	
Cev beš.prec. 42,0 x 1,0 11 353 CSN	134,4	kg	4,6mx28kom+2,6m
Cev beš.prec. 42,0 x 4,0 E255+N	71,0	kg	L=6mx2kom+3,5m
Cev beš.prec. 42,0 x 6,0 20 GOST	739,0	kg	4mx34+2m
Cev beš.prec. 42,4 x 2,5St35NBK	2.127,0	kg	6m x n
Cev beš.prec. 42,4 x 4,0 E355+N	243,5	kg	L=6mx7+0,49m
Cev beš.prec. 45,0 x 2,0 25CrMo4+N	878,0	kg	L=6mx78-k
Cev beš.prec. 45,0 x 2,5 25CrMo4+N	854,0	kg	L=6mx54-k
Cev beš.prec. 46,0 x 2,5 CK 35	180,0	kg	3mx21kom
Cev beš.prec. 46,0 x 6,0 16MnCr5+A	395,5	kg	3mx22
Cev beš.prec. 48,0 x 2,5 42CrMo4	177,0	kg	3,42mx18kom+1,36m
Cev beš.prec. 48,0 x 6,0 E255+N	16,5	kg	1m
Cev beš.prec. 50,0 x 4,0 TU37B(E235)	88,5	kg	6,09x3kom
Cev beš.prec. 50,0 x 5,0 E235+N	18,0	kg	3,3m
Cev beš.prec. 50,0 x 6,0 E255+N	178,5	kg	L=6,09mx4
Cev beš.prec. 50,6 x 10,45 C60E+N	1.381,0	kg	6,16mx23
Cev beš.prec. 51,0 x 7,5 C45E+N	3,0	kg	
Cev beš.prec. 51,0 x 7,5 C45ENBK	16,5	kg	
Cev beš.prec. 51,0 x 8,0 15 128CSN(15MoV6)	187,5	kg	L=6mx3kom + 5m
Cev beš.prec. 52,0 x 11,0 P460	86,0	kg	5,25m+4,24m
Cev beš.prec. 52,0 x 7,0 St52NBK	339,0	kg	L=6,08mx6kom+1,5m+2,66m
Cev beš.prec. 54,0 x 8,0 11 650	43,0	kg	L=3m+0,6m+1,5m
Cev beš.prec. 57,0 x 5,0 E235+C	366,0	kg	4mx9+1m
Cev beš.prec. 58,0 x 5,0 E355+C	372,0	kg	6,2mx9
Cev beš.prec. 58,0 x 5,0 E355+N	428,0	kg	6,4mx10
Cev beš.prec. 6,0 x 2,25 St30SiNBK	121,4	kg	L=6,07mx100kom
Cev beš.prec. 6,35 x 1,0 E235+N	24,5	kg	(2,2-4,3) x n
Cev beš.prec. 60,0 x 6,5 St52-3 GKB	47,4	kg	L=0,67m
Cev beš.prec. 62,0 x 7,0 P460+N	700,8	kg	6,4x11kom+4,38
Cev beš.prec. 62,0 x 7,0 St35NBK	14,0	kg	1,4m
Cev beš.prec. 62,0 x 8,0 C55NBK	844,5	kg	L=5,9mx13
Cev beš.prec. 63,0 x 8,75 St52NBK	36,0	kg	2,97m
Cev beš.prec. 65,0 x 1,5 St35	253,5	kg	6,5mxn
Cev beš.prec. 70,0 x 4,0 E275+N	202,0	kg	6mx5
Cev beš.prec. 70,0 x 8,25 C45+N	284,5	kg	L=3mx7
Cev beš.prec. 73,0 x 6,0 E355+C	36,0	kg	0,62x2
Cev beš.prec. 73,0 x 7,5 C45+N	208,0	kg	L=3mx5
Cev beš.prec. 75,0 x 10,0 E235+N	54,0	kg	3,22m
Cev beš.prec. 76,0 x 10,0 ASME SA 335 P22	200,0	kg	6mx2
Cev beš.prec. 76,0 x 9,5 CK 45 BK	310,0	kg	L=6mx3+1,6m
Cev beš.prec. 76,1 x 3,6 W.Nr.1.4541	115,0	kg	6x3kom
Cev beš.prec. 76,1 x 5,0 16Mo3-TC2+N	610,5	kg	6,1mx10kom+1mx5+1,3m
Cev beš.prec. 8,0 x 0,91 ASTM A 179	148,7	kg	oko 6m x n
Cev beš.prec. 8,0 x 1,5 12 022.1	202,5	kg	3,15mx259
Cev beš.prec. 8,0 x 1,75 E235+C	25,7	kg	razne duzine
Cev beš.prec. 8,0 x 2,0 11 550.1 CSN	1,4	kg	
Cev beš.prec. 80,0 x 4,5 E235+C	263,0	kg	6,4mx5
Cev beš.prec. 81,0 x 11,0 C45E+N	419,0	kg	5,75mx3+4,0m
Cev beš.prec. 9,5 x 1,2 Č.1212	741,3	kg	(4-5m) x n zid 1,25m

Bešavne cevi - KOTLOVSKE

Proizvod	Količina	JM	Opis
Cev beš.kot. 101,6 x 4,5 15Mo3	876,5	kg	L=6mx12kom+2,5x6kom
Cev beš.kot. 101,6 x 5,6 13CrMo4	269,4	kg	12,37+8,97
Cev beš.kot. 101,6 x 6,3 P235GHTC1	969,6	kg	12mx5
Cev beš.kot. 101,6 x 6,3 ZP16Mo3	833,0	kg	6,1mx9+0,69m
Cev beš.kot. 101,6 x 7,1 P235GHTC1	1.088,0	kg	6,06mx10+5,15m
Cev beš.kot. 108,0 x 10,0 P235GHTC1	786,6	kg	12,06mx2+6,03m+4,54m
Cev beš.kot. 108,0 x 3,6 P235GHTC1	18,0	kg	2,5m
Cev beš.kot. 108,0 x 4,5 St35.8	10,8	kg	0,95
Cev beš.kot. 108,0 x 6,0 P265GHTC1	19,9	kg	1,42m
Cev beš.kot. 108,0 x 8,0 10CrMo9	614,0	kg	L=6mx5+1m
Cev beš.kot. 114,3 x 3,6 P235GHTC1	113,0	kg	L=6mx2 komada
Cev beš.kot. 114,3 x 5,6 P235 GH	323,0	kg	L=6,01mx3+1,62m
Cev beš.kot. 114,3 x 6,3 16Mo3	443,6	kg	5,63+5,47+5,28+3,58+4m
Cev beš.kot. 114,3 x 6,3 P235GH	1.018,5	kg	6,07mx10
Cev beš.kot. 133,0 x 20,0 10CrMo9-10	10,4	kg	
Cev beš.kot. 133,0 x 4,0 P235GHTC1	2.193,0	kg	6m x n+2m
Cev beš.kot. 133,0 x 4,5 34CrMo4	642,0	kg	44/10kom
Cev beš.kot. 133,0 x 6,3 P265GHTC2	240,0	kg	6,05 + 3,02
Cev beš.kot. 133,0 x 8,0 P235GH	136,0	kg	5,4m
Cev beš.kot. 139,7 x 5,0 P235GHTC1	2.640,9	kg	6,02 x n
Cev beš.kot. 159,0 x 10,0 P265GHTC1	227,0	kg	3,51m+1,9m
Cev beš.kot. 159,0 x 12,5 P265GHTC1	679,0	kg	6,03mx2+1,04m+2,515m
Cev beš.kot. 159,0 x 5,0 P265GHTC1	1.767,8	kg	6,05x11kom+3,98x10kom
Cev beš.kot. 16,0 x 2,3 13CrMo4-5	512,0	kg	7,6mx87
Cev beš.kot. 168,3 x 10,97 Gr.B ASTM 106	334,9	kg	8,53m
Cev beš.kot. 168,3 x 7,1 16Mo3	2.183,2	kg	45,75/5kom + 6m + 1,285 + 27,49m/3
Cev beš.kot. 18,0 x 2,0 St35.8/I NBK	13,4	kg	4,5-5,5 x n komada
Cev beš.kot. 20,0 x 2,0 13CrMo4-5	158,0	kg	oko 6,5mx27
Cev beš.kot. 20,0 x 4,0 13CrMo4-5	171,4	kg	6,01mx6+6,81mx11
Cev beš.kot. 21,3 x 2,77 Grade B ASME	235,7	kg	6,06mx31
Cev beš.kot. 21,3 x 3,2 P235GH	16,3	kg	3,3m+1m
Cev beš.kot. 21,3 x 3,2 P265GH	189,0	kg	6,27mx22
Cev beš.kot. 21,3 x 3,6 16Mo3	350,0	kg	oko 6,16mx35+3,02m
Cev beš.kot. 21,3 x 3,6 P235GH/TC1	182,5	kg	12mx10+1,1m+2,51m
Cev beš.kot. 219,1 x 50,0 P235GH	125,7	kg	L=0,57m
Cev beš.kot. 219,1 x 6,3 P265GH	137,0	kg	4m
Cev beš.kot. 25,0 x 2,3 P235GH	126,0	kg	6,07mx12
Cev beš.kot. 25,4 x 2,0 P235GH+N	37,4	kg	0,49m x n
Cev beš.kot. 25,4 x 2,11 P235GH+N	90,8	kg	L=0,49m x n
Cev beš.kot. 25,4 x 3,4 ASTM A GRAD 6	175,9	kg	L=6,1mxn
Cev beš.kot. 26,7 x 7,82 Gr.B	585,5	kg	21 kom x oko 7,5m +0,32m+1,82m+1,43m+1,5m
Cev beš.kot. 26,9 x 2,3 P235GH	60,0	kg	6,03mx4+3m
Cev beš.kot. 26,9 x 2,6 P235GH+N	1.178,0	kg	6mx132
Cev beš.kot. 267,0 x 12,5 P265GHTC1	861,0	kg	5,59m+4,83m
Cev beš.kot. 273,0 x 20,0 P265GHTC1	119,7	kg	
Cev beš.kot. 273,0 x 28,0 16Mo3TC2	4.547,0	kg	L=6,63mx3+6,21m
Cev beš.kot. 273,0 x 6,3 P265GH	233,0	kg	4m

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Cev beš.kot. 30,0 x 3,0 Č.4578	61,0	kg	razne
Cev beš.kot. 31,8 x 2,9 10CrMo9-10	37,6	kg	5,3x3kom+2,4m
Cev beš.kot. 31,8 x 3,2 P265GH	947,1	kg	6 x n
Cev beš.kot. 31,8 x 3,6 14MoV6	489,1	kg	6mx19kom+4mx17kom
Cev beš.kot. 31,8 x 3,6 GRADE T12(13CrMo4-5	660,0	kg	6,05x23kom+5,82x19kom+1,82mx6
Cev beš.kot. 31,8 x 4,5 16Mo3	1.566,5	kg	6x44kom+(5,91-5,95)x43kom
Cev beš.kot. 31,8 x 5,0 10CrMo9-10	446,2	kg	6x23kom+0,48m
Cev beš.kot. 31,8 x 7,1 10CrMo9-10	266,0	kg	L=6,09mx10kom+1,39mx8
Cev beš.kot. 32,0 x 4,0 15Mo3	144,6	kg	rezne
Cev beš.kot. 32,0 x 4,0 16Mo3-TC2	42,4	kg	6x2kom+2,67+1,56
Cev beš.kot. 323,9 x 28,58 ASTM GRAD B 106	162,3	kg	0,63(zid pokazuje od 27,5-32)
Cev beš.kot. 323,9 x 7,1 P235GHCT1	22,0	kg	0,33m*
Cev beš.kot. 33,4 x 3,38 ZP16Mn52NS	347,0	kg	6,02x25kom
Cev beš.kot. 33,7 x 4,0 10CrMo9-10	753,8	kg	(4,5-5,5)m x n
Cev beš.kot. 339,0 x 40,0 P265GHCT2	388,0	kg	L=1,28m
Cev beš.kot. 34,0 x 3,5 Č.4578	134,0	kg	razne
Cev beš.kot. 355,6 x 11,16 Gr.B ASTM A 106	371,0	kg	L=3,87m
Cev beš.kot. 355,6 x 8,0 P265GHCT1	305,0	kg	4,68m
Cev beš.kot. 355,6 x 8,8 P235GHCT1	9.449,0	kg	(6,01-6,08)x16kom+2,94m
Cev beš.kot. 355,6 x 9,53 ASTM A 106 GR.B	80,5	kg	0,74m
Cev beš.kot. 38,0 x 3,2 10CrMo9-10	1.209,0	kg	6,2x17kom+6mx53
Cev beš.kot. 38,0 x 3,2 13CrMo4-5	167,1	kg	6,2x3kom + 6x6kom
Cev beš.kot. 38,0 x 3,2 16Mo3	8,6	kg	
Cev beš.kot. 38,0 x 3,6 P235GH+N	1.232,5	kg	L=6mx66
Cev beš.kot. 38,0 x 4,0 10CrMo9-10	502,5	kg	L=5,18mx24 + 4,66mx6 +6mx2
Cev beš.kot. 38,0 x 4,0 P235GH+N	1.147,0	kg	L=6mx58
Cev beš.kot. 38,0 x 4,5 10CrMo9-10	45,0	kg	6mx2
Cev beš.kot. 38,0 x 5,0 10CrMo9-10	126,0	kg	6 mx3
Cev beš.kot. 38,0 x 5,0 13CrMo4-5	129,0	kg	5,65x4kom + 4,44 + 3,68
Cev beš.kot. 38,0 x 5,0 15Mo3	35,8	kg	komadi
Cev beš.kot. 38,0 x 5,0 16Mo3	162,8	kg	6,5*
Cev beš.kot. 38,0 x 5,6 10CrMo9-10	72,0	kg	6mx2+3,03m
Cev beš.kot. 38,0 x 6,3 10CrMo9-10	8,5	kg	
Cev beš.kot. 38,0 x 6,3 13CrMo4-5	27,3	kg	
Cev beš.kot. 406,4 x 45,0 13CrMo4-5	470,0	kg	1,1 m
Cev beš.kot. 42,4 x 2,6 ZP16Mo3	292,8	kg	6,12x15kom+4,6m+1,8m
Cev beš.kot. 42,4 x 3,6 P235GH+N	1.045,5	kg	L=6,06mx49
Cev beš.kot. 42,4 x 4,0 12Ch1MF(14MoV6)	48,4	kg	razne
Cev beš.kot. 42,4 x 4,5 ZP10CrMo5-5	522,0	kg	L=oko 7mx15kom
Cev beš.kot. 44,5 x 4,0 15Mo3	104,0	kg	
Cev beš.kot. 44,5 x 4,5 10CrMo9-10	603,0	kg	6mx11kom+5,6m+6,18mx10
Cev beš.kot. 44,5 x 5,0 13CrMo4-5	352,0	kg	5,53mx13
Cev beš.kot. 44,5 x 5,0 16Mo3	262,4	kg	6,07x9kom+3,07x2+0,73+6,5
Cev beš.kot. 44,5 x 5,6 16Mo3	364,7	kg	13kom x (5,7 - 6)m
Cev beš.kot. 44,5 x 6,3 10CrMo9-10	118,0	kg	6mx2+4m
Cev beš.kot. 44,5 x 7,1 13CrMo4-5	380,0	kg	6,12mx9
Cev beš.kot. 48,3 x 2,6 P235GHCT1	348,9	kg	18kom x (5,89 - 6)m
Cev beš.kot. 48,3 x 3,2 P235GHCT1	840,0	kg	5,92x35kom
Cev beš.kot. 48,3 x 3,6 ZP10CrMo5-5	1.437,0	kg	6mx28kom + (5,44-5,54)mx28kom

Proizvod	Količina	JM	Opis
Cev beš.kot. 48,3 x 7,1 ZP16Mn52NS	659,5	kg	6,07x4kom+1,22m+0,56m
Cev beš.kot. 508,0 x 32,54 GR.6 ASTM A 333	95,0	kg	
Cev beš.kot. 51,0 x 2,9 P235GH	90,5	kg	4,32mx5kom+komadi
Cev beš.kot. 51,0 x 4,5 16Mo3	258,5	kg	6x6+3m
Cev beš.kot. 51,0 x 5,0 P265GH TC1	35,0	kg	4,92+4,14
Cev beš.kot. 51,0 x 5,6 16Mo3	157,0	kg	oko 6mx3kom
Cev beš.kot. 54,0 x 5,0 10CrMo9-10	435,0	kg	71m/10kom
Cev beš.kot. 54,0x4,0 TU15CD2-05 (15Mo3)	322,1	kg	6,79x9kom
Cev beš.kot. 57,0 x 3,2 P235GH TC1	5,0	kg	1,18
Cev beš.kot. 57,0 x 3,6 P265GH+N	45,5	kg	2m+5,05m
Cev beš.kot. 57,0 x 5,0 10CrMo9-10	944,8	kg	6,73m x 23kom + 5,7
Cev beš.kot. 57,0 x 5,0 13CrMo4-5	791,0	kg	L=6mx20kom
Cev beš.kot. 57,0 x 5,0 15Mo3N	22,0	kg	3,5m
Cev beš.kot. 57,0 x 8,8 St35.8	422,0	kg	8,2mx5
Cev beš.kot. 60,3 x 4,0 10CrMo9-10	381,0	kg	L=5,06mx12kom+1,06mx3+0,35+0,55+0,35
Cev beš.kot. 60,3 x 4,0 P265GH+N	271,7	kg	oko 5,6mx9
Cev beš.kot. 60,3 x 4,0 P265GH TC1	227,0	kg	3m
Cev beš.kot. 60,3 x 4,5 P235GH+N	484,0	kg	L=6mx12kom + 4,8m
Cev beš.kot. 60,3 x 4,5 St35.8	184,0	kg	6x4kom+2+1,41+1
Cev beš.kot. 60,3 x 5,0 18Mo5	854,0	kg	54m/4kom + 6mx10kom +5,04m
Cev beš.kot. 60,3 x 5,6 16Mo3	1.178,5	kg	oko 11mxn
Cev beš.kot. 60,3 x 5,6 P265GH+N	123,5	kg	L=5,7mx3 + 1,73
Cev beš.kot. 60,3 x 6,3 13CrMo4-5	94,7	kg	3mx4kom
Cev beš.kot. 60,3 x 6,3 ZP14MoV6	251,0	kg	30m/5kom
Cev beš.kot. 60,3 x 6,5 P235GH	146,7	kg	
Cev beš.kot. 60,3 x 8,0 P235GH TC1	55,0	kg	1,37m+3,9m
Cev beš.kot. 60,3 x 8,8 10CrMo9-10	880,0	kg	8,4x9kom+0,8+0,35m+1m*
Cev beš.kot. 63,5 x 3,2 P265GH+N	30,0	kg	0,35m+0,2mx2kom+0,14mx2kom+0,22m+0,29
Cev beš.kot. 70,0 x 4,0 10CrMo9-10	51,0	kg	L=2500mm+6000mm
Cev beš.kot. 70,0 x 5,0 15Mo3	191,4	kg	6,1mx4kom
Cev beš.kot. 76,1 x 2,9 P235GH-TC1	123,0	kg	3,08+1,15+6mx3kom
Cev beš.kot. 76,1 x 3,2 P265GH-TC2	25,0	kg	4,33
Cev beš.kot. 76,1 x 4,0 P265GH	171,0	kg	2,63+ 2,16x7kom + 4,33x3kom
Cev beš.kot. 76,1 x 4,0 P265GH-TC2	651,3	kg	6,05 x 10kom+0,825m
Cev beš.kot. 76,1 x 4,5 15Mo3	624,0	kg	6m + 6,05mx11
Cev beš.kot. 76,1 x 5,0 16Mo3	170,0	kg	6,07x4kom
Cev beš.kot. 76,1 x 5,0 GRADE T1 ASTM A	30,0	kg	0,85+0,58+0,84+0,75*
Cev beš.kot. 76,1 x 6,3 16Mo3	1.115,0	kg	L=6mx16kom+3m+1,5m
Cev beš.kot. 76,1 x 6,3 P235GH TC1	133,5	kg	5,6mx2kom+1,16m
Cev beš.kot. 76,1 x 7,1 16Mo3	971,5	kg	10,09mx6kom + 2,4mx2 + 9,53m+6,08m
Cev beš.kot. 82,5 x 3,6 P235GH TC1	80,8	kg	9+3,44
Cev beš.kot. 82,5 x 4,0 P265GH-TC2	290,0	kg	1m+1,4m+0,63m+1,13m+0,95mx3+0,83m
Cev beš.kot. 82,5 x 4,5 St35.8	482,2	kg	6,49x9kom+5,28m
Cev beš.kot. 88,9 x 3,2 P235GH TC1	111,0	kg	4,6x4kom
Cev beš.kot. 88,9 x 3,6 P265GH TC2	481,0	kg	6,x10kom+4,05m+1,8m
Cev beš.kot. 88,9 x 3,6 St35.8/I	86,5	kg	3,24x2kom + 5,92
Cev beš.kot. 88,9 x 4,0 P235GH	70,5	kg	6m + 2,22m
Cev beš.kot. 88,9 x 4,5 15Mo3	53,0	kg	0,98+4,75
Cev beš.kot. 88,9 x 5,49 P265GH	205,0	kg	



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Proizvod	Količina	JM	Opis
Cev beš.kot. 88,9 x 5,5 GRADE T1 ASTM A	530,9	kg	6x6kom
Cev beš.kot. 88,9 x 5,6 15Mo3	53,0	kg	4,26
Cev beš.kot. 88,9 x 5,6 16Mo3	668,5	kg	6,2x9kom
Cev beš.kot. 88,9 x 5,6 P265GH+N	210,0	kg	6mx3
Cev beš.kot. 88,9 x 6,3 16Mo3	364,5	kg	6,18 x 3kom+0,59m+2,08m

Bešavne cevi - KONSTRUKCIONE

Proizvod	Količina	JM	Opis
Cev beš.kons. 101,6 x 10,0 E355	449,7	kg	0,59m+4,3m+0,6m
Cev beš.kons. 101,6 x 11,0 E235	72,6	kg	3 m
Cev beš.kons. 101,6 x 11,0 E355	90,5	kg	2,32m
Cev beš.kons. 101,6 x 16,0 S355J2H	10,7	kg	0,44m
Cev beš.kons. 101,6 x 3,6 S235JRH	31,0	kg	0,32m
Cev beš.kons. 101,6 x 5,0 ZP18Mn122	66,5	kg	oko 3,25m
Cev beš.kons. 101,6 x 6,3 St37.0	1.330,0	kg	6mx15+0,3m
Cev beš.kons. 108 x 6,3 St37.0	9,0	kg	0,58
Cev beš.kons. 108,0 x 11,0 E355	608,5	kg	4m-4,35mx5+0,39m
Cev beš.kons. 108,0 x 12,5 St37.0	1.740,5	kg	oko 8,62mx6+0,11m
Cev beš.kons. 108,0 x 20,0 E355	732,0	kg	2,63m+13,47m/2
Cev beš.kons. 108,0 x 22,2 E355	262,0	kg	5,22m
Cev beš.kons. 108,0 x 25,0 E355	315,0	kg	4,57m+1,59m
Cev beš.kons. 108,0 x 3,6 P235TR1	50,4	kg	5,17m-zid 4mm
Cev beš.kons. 108,0 x 4,0 S355J2H	9,0	kg	0,7m
Cev beš.kons. 108,0 x 4,5 E355	334,0	kg	L=5,6mx5
Cev beš.kons. 108,0 x 5,6 P235TR1	830,5	kg	6mx9
Cev beš.kons. 108,0 x 5,6 S355J2H	17,0	kg	L=0,36m
Cev beš.kons. 108,0 x 6,3 E355	162,5	kg	0,58m+0,41m+6,67m
Cev beš.kons. 108,0 x 8,0 P235TR1	226,0	kg	L=6m+1,37m+0,81m
Cev beš.kons. 110,0 x 10,0 S355J2H	9,5	kg	
Cev beš.kons. 114,3 x 10,0 42CrMo4	2.831,7	kg	(6,38-6,5) x 8kom + razne duzine
Cev beš.kons. 114,3 x 10,0 E355	1,0	kg	
Cev beš.kons. 114,3 x 11,0 E235	275,5	kg	10,59m/2
Cev beš.kons. 114,3 x 3,6 P235TR1	58,0	kg	6
Cev beš.kons. 114,3 x 4,0 S355J2H	5,0	kg	0,68m
Cev beš.kons. 114,3 x 4,0 St37.0	3.294,0	kg	L=6mx42
Cev beš.kons. 114,3 x 5,0 E275	98,0	kg	0,78m+5,1m
Cev beš.kons. 114,3 x 5,0 E355	66,5	kg	0,89
Cev beš.kons. 114,3 x 5,0 S275J2H	18,5	kg	1,23m
Cev beš.kons. 114,3 x 5,6 P235TR2	88,0	kg	6m
Cev beš.kons. 114,3 x 6,0 S355J2H	841,6	kg	oko 12 mx3+5,94mx3
Cev beš.kons. 114,3 x 6,02 ZP16Mn52NS	220,0	kg	oko 5,5m+3m,+2,09m+0,58m+3,14m
Cev beš.kons. 114,3 x 6,3 E355	225,0	kg	L=(6m+2,7m)-zid 7,1+4,52m
Cev beš.kons. 114,3 x 6,3 S355J2H	237,5	kg	L=5,49m
Cev beš.kons. 114,3 x 6,3 St37.0	15,0	kg	0,89m
Cev beš.kons. 114,3 x 7,1 E355	91,7	kg	3m
Cev beš.kons. 114,3 x 7,1 St37.0	204,0	kg	
Cev beš.kons. 114,3 x 7,1 St52.0	10,0	kg	0,51m
Cev beš.kons. 114,3 x 7,14 S355J2H	264,0	kg	L=6m + 2,74m+0,81m+1,18m
Cev beš.kons. 114,3 x 8,0 E355	715,0	kg	0,68+0,62+6+0,69m+ 15,4m/2kom +9,03m
Cev beš.kons. 114,3 x 8,0 P235TR1	1.576,0	kg	6mx12+3m
Cev beš.kons. 114,3 x 8,0 P235TR2	38,6	kg	1,82m
Cev beš.kons. 114,3 x 8,56 ZP16Mn52NS	22,5	kg	
Cev beš.kons. 114,3 x 8,8 E235	10,3	kg	
Cev beš.kons. 114,3 x 8,8 E275	185,0	kg	L=7,86m
Cev beš.kons. 116,0 x 8,0 S355J2H	159,0	kg	L=0,45m+5,66m

Proizvod	Količina	JM	Opis
Cev beš.kons. 121,0 x 10,0 S355J2H	29,0	kg	1,05m
Cev beš.kons. 121,0 x 11,0 E470	182,3	kg	3,21+2,17
Cev beš.kons. 121,0 x 12,5 E355 II	37,5	kg	
Cev beš.kons. 121,0 x 28,0 E355	283,0	kg	4,36m
Cev beš.kons. 121,0 x 5,0 P235TR1	760,0	kg	6mx8
Cev beš.kons. 121,0 x 5,0 P235TR2	18,2	kg	
Cev beš.kons. 121,0 x 5,6 E355	13,0	kg	L=0,79m
Cev beš.kons. 121,0 x 7,1 E355	12,5	kg	0,67m
Cev beš.kons. 121,0 x 7,1 E355+N	30,0	kg	1,m (zid pokazuje 8,8)
Cev beš.kons. 121,0 x 8,0 E355	225,0	kg	0,47 m+L=6m*
Cev beš.kons. 121,0 x 9,5 E355	65,0	kg	2,54m
Cev beš.kons. 125,0 x 7,5 St37.0	217,0	kg	L=oko 7,5m+oko 3,8 m
Cev beš.kons. 127,0 x 16,0 E235	667,0	kg	16,03m/3
Cev beš.kons. 127,0 x 20,0 S355J2H	108,0	kg	2,5m
Cev beš.kons. 127,0 x 28,0 E355	300,0	kg	4,17m
Cev beš.kons. 127,0 x 4,0 ZP8Mn45NS	181,5	kg	L=6m+4,38m+3,97m
Cev beš.kons. 127,0 x 6,3 E355	347,0	kg	L=2,97m+7m+3m
Cev beš.kons. 127,0 x 6,3 ZP18Mn122	559,0	kg	oko 5,8mx5+2,8m
Cev beš.kons. 127,0 x 8,0 P235TR1	1.788,5	kg	L=11mx6
Cev beš.kons. 127,0 x 8,0 P235TR2	2,0	kg	
Cev beš.kons. 132,1 x 14,5 GRADE B	988,8	kg	5,161m+5,26m+5,11m+3,54m
Cev beš.kons. 133,0 x 10,0 St37.0	1.347,5	kg	oko 8,6x5
Cev beš.kons. 133,0 x 25,0 E355	270,0	kg	4,05m
Cev beš.kons. 133,0 x 4,0 P235TR1	2,5	kg	0,25
Cev beš.kons. 133,0 x 5,6 E355	200,5	kg	L=8,69 +3,18m+1,5m
Cev beš.kons. 133,0 x 6,0 E275	21,5	kg	0,23+0,34m+0,32m
Cev beš.kons. 133,0 x 8,0 E235	26,5	kg	2,63m
Cev beš.kons. 133,0 x 8,0 E355	30,0	kg	
Cev beš.kons. 133,0 x 8,0 P235TR1	1.549,0	kg	oko 10,6mx6
Cev beš.kons. 133,0 x 8,0 P235TR2	137,0	kg	3,62m
Cev beš.kons. 139,7 x 10,0 P235TR1	861,0	kg	8,62mx4+2,59m+0,9m
Cev beš.kons. 139,7 x 16,0 S355J2H	130,0	kg	2,57m
Cev beš.kons. 139,7 x 5,0 E355	639,5	kg	L=0,98m+0,51m+2,53m+0,36m+0,74m
Cev beš.kons. 139,7 x 5,6 E275	168,0	kg	3,79m+6,02m
Cev beš.kons. 139,7 x 5,6 E355	218,0	kg	6m+3,29m+2,27m
Cev beš.kons. 139,7 x 5,6 P235TR2	5,1	kg	
Cev beš.kons. 139,7 x 6,3 E355	629,5	kg	3,44m+3,0m+7,92m+10,7m+6m
Cev beš.kons. 139,7 x 8,8 E355	7,4	kg	
Cev beš.kons. 141,3 x 6,55 E275	201,5	kg	L=4,81m+3,27m
Cev beš.kons. 141,3 x 9,53 E275	189,0	kg	L=4,84m
Cev beš.kons. 146,0 x 12,0 S235JRH	1.027,5	kg	4 cevi
Cev beš.kons. 147,5 x 13,0 E355	485,0	kg	L=6,8m+5m
Cev beš.kons. 152,4 x 10,0 E355	13,0	kg	
Cev beš.kons. 152,4 x 12,5 E355	252,0	kg	L=4,63m+0,75m
Cev beš.kons. 152,4 x 6,3 E355	485,0	kg	L=1,79 m+6mx2+1,34m+2,26m+4,16m
Cev beš.kons. 152,4 x 7,0 E235	17,5	kg	0,55m
Cev beš.kons. 152,4 x 7,1 E355	1.290,0	kg	9,05m+6mmx2+9,18m+8,24m+8,63m+1,71m+0,85
Cev beš.kons. 152,4 x 8,0 E235	11,0	kg	L=0,37m
Cev beš.kons. 152,4 x 8,0 P235TR2	1.332,4	kg	12,08mx2+6m+4,06m

Proizvod	Količina	JM	Opis
Cev beš.kons. 152,4 x 8,8 E355	358,8	kg	L=3,49m+6m+2m
Cev beš.kons. 159,0 x 10,0 E355	25,0	kg	0,6m
Cev beš.kons. 159,0 x 11,0 E355	1.843,5	kg	L=oko 5,6m-5,8mx6+1,03m+3,11m
Cev beš.kons. 159,0 x 25,0 E355	315,5	kg	3,81m
Cev beš.kons. 159,0 x 36,0 E235	218,0	kg	2,02m
Cev beš.kons. 159,0 x 5,0 P235TR1	737,0	kg	cevi oko 8,9mx4kom
Cev beš.kons. 159,0 x 6,3 S355J2H	740,0	kg	5,73mx2+4,39m+5,41m+2,1m
Cev beš.kons. 159,0 x 7,1 E235	468,0	kg	11,56m+4,59m
Cev beš.kons. 159,0 x 7,1 E355	10,0	kg	L=0,24mx2
Cev beš.kons. 159,0 x 7,1 E355 II	235,0	kg	L=5m+0,6m
Cev beš.kons. 159,0 x 8,0 E275	20,5	kg	0,675m
Cev beš.kons. 159,0 x 8,0 E355	143,5	kg	L=4,86m
Cev beš.kons. 159,0 x 9,5 E355	16,0	kg	L=0,46m
Cev beš.kons. 160,0 x 7,0 S235JRH	212,0	kg	5,68m+oko 2,5m
Cev beš.kons. 165,0 x 10,0 S355J2H	291,5	kg	5,56m+0,28m
Cev beš.kons. 165,0 x 7,5 S355J2H	539,0	kg	L=8,9m+6,94m+0,76m
Cev beš.kons. 168,3 x 10,0 E355 II	128,0	kg	
Cev beš.kons. 168,3 x 10,97 P265TR2	98,0	kg	L=2,25m
Cev beš.kons. 168,3 x 12,5 E355	79,0	kg	1,63m
Cev beš.kons. 168,3 x 12,5 E355 II	90,5	kg	0,5m+0,39m+1m
Cev beš.kons. 168,3 x 14,2 E275	577,4	kg	2,97m+0,77m+2,46m
Cev beš.kons. 168,3 x 14,2 E355	276,0	kg	L=4,98m
Cev beš.kons. 168,3 x 30,0 E355	484,0	kg	4,65m*
Cev beš.kons. 168,3 x 5 L245 GA	170,0	kg	0,43m+6m-zid 6,3-7
Cev beš.kons. 168,3 x 6,3 E355	84,0	kg	1,89m
Cev beš.kons. 168,3 x 7,0 S355J2H	130,0	kg	
Cev beš.kons. 168,3 x 7,1 E355+AR	474,0	kg	11,13m+4,36m
Cev beš.kons. 168,3 x 8,8 E355 II	83,5	kg	L=0,9m+2,74m*
Cev beš.kons. 168,3 x 9,5 E355 II	89,0	kg	L=2,39m
Cev beš.kons. 172,5 x 38,1 C1026	174,4	kg	1,43m
Cev beš.kons. 175,0 x 17,5 S355J2H	1.323,0	kg	L=7,4mx2kom +5,53m
Cev beš.kons. 177,8 x 10,0 E355	257,0	kg	5,81m-zid 10,5-10,8
Cev beš.kons. 177,8 x 14,2 E355	367,0	kg	6,1m
Cev beš.kons. 177,8 x 25,0 E355 II	356,0	kg	L=3,16m
Cev beš.kons. 177,8 x 35,0 E355	593,0	kg	5,47m
Cev beš.kons. 177,8 x 6,3 E355	211,5	kg	L=2,72m
Cev beš.kons. 177,8 x 6,35 E275	337,0	kg	11,85m
Cev beš.kons. 177,8 x 8,0 S355J2H	590,5	kg	L=oko 5,7mx3komada+1,1m
Cev beš.kons. 180,0 x 15,5 S355J2H	16,5	kg	0,31m
Cev beš.kons. 193,7 x 16,0 E355	798,0	kg	11,35m*
Cev beš.kons. 193,7 x 6,3 E355	388,0	kg	12,76m
Cev beš.kons. 193,7 x 6,35 E355	46,0	kg	L=1,58m
Cev beš.kons. 193,7 x 7,1 E275 II	282,0	kg	L=6,01m+1,76m
Cev beš.kons. 200,0 x 20,0 S355J2H	96,0	kg	0,32m+0,1m
Cev beš.kons. 200,0 x 23,5 E470	861,5	kg	3,06+4,25
Cev beš.kons. 203,0 x 16,0 St52.0	88,5	kg	1,25m
Cev beš.kons. 203,0 x 17,0 E355	422,5	kg	4,79m
Cev beš.kons. 203,0 x 28,0 E355	380,0	kg	3,72m*
Cev beš.kons. 203,0 x 40,0 E355	943,0	kg	5,81m*-zid 38-45

Proizvod	Količina	JM	Opis
Cev beš.kons. 203,0 x 6,3 E355	445,0	kg	13,49m
Cev beš.kons. 21,3 x 2,3 P235TR1	1.558,0	kg	L=6,08mx225
Cev beš.kons. 21,3 x 2,3 S275J2H+N	9,8	kg	6m
Cev beš.kons. 21,3 x 2,3 St37.0	12,6	kg	6mx2
Cev beš.kons. 21,3 x 2,6 S355J2H	160,5	kg	5,2mx24kom
Cev beš.kons. 21,3 x 3,2 P235TR1	39,5	kg	gradiliste
Cev beš.kons. 21,3 x 3,6 P355NH	39,0	kg	6,09mx4
Cev beš.kons. 21,3 x 3,73 B API 5L	135,9	kg	(5,5-6) x n
Cev beš.kons. 21,3 x 3,73 Grad B	536,3	kg	6x49kom + 6m + (4-5)mx7kom
Cev beš.kons. 21,3 x 4,0 S235JRH	601,4	kg	6,48x53kom+0,49mx5
Cev beš.kons. 21,3 x 5,0 15 128.5(14MoV6)	99,9	kg	L=6,18mx7kom+5,17m
Cev beš.kons. 219,1 x 10,31 E275 II	176,0	kg	L=3,22m*
Cev beš.kons. 219,1 x 12,5 E355	279,0	kg	L=4m+0,35m
Cev beš.kons. 219,1 x 13,0 S275JOH	316,0	kg	4,78m
Cev beš.kons. 219,1 x 6,3 E235	209,0	kg	6,04m
Cev beš.kons. 219,1 x 6,3 E235 II	3,8	kg	0,25m
Cev beš.kons. 219,1 x 6,3 E275	363,0	kg	L=9,11m
Cev beš.kons. 22,0 x 2,5 Č.1212	105,5	kg	(3,5-6) x n
Cev beš.kons. 229,0 x 10,0 E355	642,0	kg	11,29m
Cev beš.kons. 244,5 x 10,0 E355	362,0	kg	6,08m
Cev beš.kons. 244,5 x 12,5 E355 II	40,0	kg	
Cev beš.kons. 244,5 x 16,0 E355 II	129,0	kg	L=0,41m*
Cev beš.kons. 244,5 x 6,3 E235	265,0	kg	6,79m
Cev beš.kons. 244,5 x 7,1 E355	54,5	kg	
Cev beš.kons. 244,5 x 8,0 E355	314,0	kg	L=6,5m
Cev beš.kons. 244,5 x 8,8 E355	678,0	kg	12,69m*
Cev beš.kons. 25,4 x 2,0 S235JRH	386,5	kg	(3-8) x n
Cev beš.kons. 254,0 x 16,0 E355	1.099,0	kg	11,3m*
Cev beš.kons. 26,7 x 2,87 ZP16Mn52NS	341,0	kg	oko 5,6mx35
Cev beš.kons. 26,9 x 2,6 P235TR1	1.204,8	kg	5-5,5m 5 komada-* + 6m x 123 kom+1,58m+0,67m
Cev beš.kons. 26,9 x 3,6 St52	620,0	kg	oko 11mx27
Cev beš.kons. 26,9 x 4,0 ZP8Mn45	673,0	kg	oko 12mx24
Cev beš.kons. 273,0 x 10,0 E355	233,5	kg	0,96m+2,68 + 0,39
Cev beš.kons. 273,0 x 12,7 E275 II	1.059,0	kg	L=L=6m+6,88m
Cev beš.kons. 273,0 x 14,2 E355	870,0	kg	L=6m+1,42m
Cev beš.kons. 273,0 x 15,0 E355	148,0	kg	1,5m
Cev beš.kons. 273,0 x 15,09 E355	624,0	kg	L=6,01m
Cev beš.kons. 273,0 x 16,0 E355	1.046,0	kg	0,245m- zid pokazuje 15-17+9,68m
Cev beš.kons. 273,0 x 18,26 ASTM A333	500,4	kg	0,27+1,6*
Cev beš.kons. 273,0 x 20,0 S355J2H	1.512,4	kg	6,06mx2
Cev beš.kons. 273,0 x 25,0 E355	991,0	kg	6,44m
Cev beš.kons. 273,0 x 30,0 E355	108,9	kg	L=0,47m
Cev beš.kons. 273,0 x 44,45 Gr.B II	250,0	kg	L=0,85m
Cev beš.kons. 273,0 x 45,0 Gr.B	715,0	kg	L=2,82m
Cev beš.kons. 273,0 x 45,0 S355J2H	78,0	kg	
Cev beš.kons. 273,0 x 50,0 E355	34,4	kg	
Cev beš.kons. 273,0 x 6,3 E235 II	505,0	kg	L=4,44m+0,87m
Cev beš.kons. 273,0 x 6,3 E355 II	42,0	kg	0.8m
Cev beš.kons. 273,0 x 6,3 P235TR2	163,0	kg	L=0,27m

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Cev beš.kons. 273,0 x 60,0 E355	833,0	kg	L=2,52m
Cev beš.kons. 273,0 x 7,1 E355+AR	99,0	kg	L=2,02m
Cev beš.kons. 273,0 x 9,27 E355	690,7	kg	L=6m+4,4m
Cev beš.kons. 28,0 x 2,6 P235TR1(3,2)	16,5	kg	2,42m+1,81m+0,8-zid 4
Cev beš.kons. 28,0 x 7,0 CK45 BK	937,8	kg	(5,4-5,9)x44
Cev beš.kons. 298,5 x 10,0 E355 II	82,0	kg	L=0,67m+0,47m
Cev beš.kons. 30,0 x 4,0 S235JRH	1.448,8	kg	L=6,6mx88
Cev beš.kons. 305,0 x 17,5 S355J2H	304,0	kg	L=2,43m
Cev beš.kons. 305,0 x 32,0 E355	169,0	kg	0,55m*
Cev beš.kons. 31,7 x 3,68 S275JOH	559,5	kg	L=6,4mx35
Cev beš.kons. 31,8 x 3,6 S235JRH	27,5	kg	3 komada oko 5-6m
Cev beš.kons. 31,8 x 4,0 S355J2H	498,2	kg	6,04mx30
Cev beš.kons. 31,8 x 6,3 15229.5	388,0	kg	oko 10mx10
Cev beš.kons. 318,0 x 10,0 E355	823,0	kg	10,8m
Cev beš.kons. 32,0 x 3,0 Č.1212	18,0	kg	1,27+0,72+3,12
Cev beš.kons. 32,0 x 4,0 P265TR2	7,9	kg	
Cev beš.kons. 32,0 x 4,5 S235J2H	496,0	kg	L=6mx15+5,08mx15
Cev beš.kons. 32,0 x 4,5 S275JOH	579,5	kg	6mx6kom+5,95mx8kom+6mx18
Cev beš.kons. 323,8 x 12,7 E275	48,5	kg	
Cev beš.kons. 323,8 x 21,44 Gr.B	94,0	kg	L=0,6m
Cev beš.kons. 323,9 x 10,0 S355J2H	54,0	kg	
Cev beš.kons. 323,9 x 25,4 Gr.B	253,5	kg	L=0,92id 26-28
Cev beš.kons. 323,9 x 32,0 S235JRH	4.193,0	kg	L=3,75m+(5,85m+6,01m)-zid 31-35
Cev beš.kons. 323,9 x 35,0 E355 II	111,0	kg	0,43m-neravnomeran zid 32-40
Cev beš.kons. 323,9 x 40,0 E355	400,0	kg	L=0,8m
Cev beš.kons. 323,9 x 7,1 E235	938,0	kg	5,66m+9,97m
Cev beš.kons. 323,9 x 8,0 E235+AR	108,0	kg	(0,5m-ima dubinsku koroziju)
Cev beš.kons. 33,0 x 2,0 St37.0	910,0	kg	razne zardjale
Cev beš.kons. 33,4 x 3,38 P11 ASME	62,1	kg	6,95x2kom+4,41m
Cev beš.kons. 33,4 x 4,5 S235JRH	974,0	kg	L=303m/50
Cev beš.kons. 33,4 x 4,55 S355J2H	271,5	kg	L=6mx12+2,2m+2m
Cev beš.kons. 33,4 x 6,35 ZP18Mn80	635,5	kg	oko 6,4mx24
Cev beš.kons. 33,7 x 2,6 P235TR1	1.603,0	kg	6m x 128 kom
Cev beš.kons. 33,7 x 3,2 P235TR2	837,0	kg	L=6,03mx57
Cev beš.kons. 33,7 x 3,2 St37.0	10,8	kg	gradilište
Cev beš.kons. 33,7 x 3,2 St44.0	7,4	kg	gradilište
Cev beš.kons. 33,7 x 3,6 P235TR1	269,0	kg	razne+6mx12
Cev beš.kons. 33,7 x 4,0 ZP16Mn52NS	334,0	kg	7,13mx15+4,42m
Cev beš.kons. 33,7 x 5,0 ZP8Mn45	271,0	kg	L=6mx15+4,5m
Cev beš.kons. 35,0 x 6,3 14MoV6-3	82,8	kg	
Cev beš.kons. 355,6 x 10,0 P235TR1	114,0	kg	1,27m
Cev beš.kons. 355,6 x 12,7 E355 II	418,5	kg	L=1,5m+1,52m
Cev beš.kons. 355,6 x 14,2 E355	24,4	kg	0,11m
Cev beš.kons. 355,6 x 16,0 E355	44,0	kg	
Cev beš.kons. 355,6 x 19,1 E275	135,5	kg	0,71m*
Cev beš.kons. 355,6 x 20,0 E355	86,0	kg	
Cev beš.kons. 355,6 x 25,0 E355 II	113,0	kg	0,45m-seceni navoji sa spolja-skinuto na 350x20
Cev beš.kons. 355,6 x 35,0 E355	969,0	kg	5,02m
Cev beš.kons. 355,6 x 8,8 E355	1.451,0	kg	0,19m+5,84+5,2+7,39m

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Cev beš.kons. 358,0 x 12,5 St37.0	487,5	kg	4,66m
Cev beš.kons. 368,0 x 10,0 E355	93,0	kg	L=0,7mm
Cev beš.kons. 368,0 x 30,0 E355	1.221,5	kg	L=4,83m
Cev beš.kons. 368,0 x 45,0 E355	175,0	kg	L=0,29m-zid od 46-50
Cev beš.kons. 38,0 x 2,8 S235JRH	135,3	kg	L=6mx7kom+3m+2m
Cev beš.kons. 38,0 x 3,5 S235JRH	542,3	kg	L=6,02mx29
Cev beš.kons. 38,0 x 4,05 S235JRH	56,4	kg	6m+1,48m+0,52m+1,1m+0,33m
Cev beš.kons. 381,0 x 20,0 E355	582,0	kg	L=3,43m
Cev beš.kons. 381,0 x 55,0 S355J2H	27,3	kg	0,31m
Cev beš.kons. 394,0 x 20,0 E355	1.248,0	kg	6,16m
Cev beš.kons. 394,0 x 25,0 E355	159,0	kg	L=0,63m
Cev beš.kons. 406,4 x 10,0 E355	639,0	kg	3,74m+0,49m+0,54m+0,4m
Cev beš.kons. 406,4 x 10,0 S355J2H	823,0	kg	L=6m+0,59m+0,76m-zid 11
Cev beš.kons. 406,4 x 12,5 ASTM A 106 GR.B	63,0	kg	0,32
Cev beš.kons. 406,4 x 16,0 S355J2H	108,0	kg	
Cev beš.kons. 406,4 x 30,0 E355	2.060,4	kg	5,99m
Cev beš.kons. 406,4 x 32,0 S355J2H	2.053,0	kg	L=6,95m
Cev beš.kons. 406,4 x 40,0 E355 II	511,0	kg	L=1,4m*+1,9m
Cev beš.kons. 42,4 x 2,6 E235	68,1	kg	gradiliste
Cev beš.kons. 42,4 x 2,9 E235	19,0	kg	5,95m
Cev beš.kons. 42,4 x 3,2 P235 TR1	1.290,0	kg	L=6,03mx65
Cev beš.kons. 42,4 x 3,6 E355+N	56,0	kg	1,4x3
Cev beš.kons. 42,4 x 3,6 P235TR2	501,5	kg	L=6,06mx24
Cev beš.kons. 42,4 x 4,0 S355J2H	94,0	kg	1,02m+0,5m+0,67m
Cev beš.kons. 42,4 x 4,5 E235	180,0	kg	oko 6,2mx7kom
Cev beš.kons. 42,4 x 4,5 P355NL1	65,5	kg	6,2mx2
Cev beš.kons. 42,4 x 5,0 25CrMo4	320,5	kg	4,22x3kom
Cev beš.kons. 42,4 x 5,0 P235TR2	18,7	kg	oko 4m
Cev beš.kons. 42,4 x 5,6 S355J2H	105,0	kg	5,53mx4+1,69m+1m
Cev beš.kons. 42,4 x 6,3 P235TR1	612,5	kg	6mx18
Cev beš.kons. 44,5 x 5,0 St37.0	110,5	kg	L=6m+komadi
Cev beš.kons. 44,5 x 5,6 ZP16Mo3	1.111,4	kg	6x17kom+5,73x12
Cev beš.kons. 44,5 x 8,0 25CrMo4	410,9	kg	(4,0m-4,2m)x4kom+0,36m+0,56m
Cev beš.kons. 46,3 x 10,0 42CrMo4	79,0	kg	7,86m
Cev beš.kons. 48,3 x 2,6 OLT35	13,6	kg	4,53
Cev beš.kons. 48,3 x 2,6 S235JRH	133,9	kg	grad.
Cev beš.kons. 48,3 x 2,6 ZP16Mn52NS	773,3	kg	oko 7,4mx29
Cev beš.kons. 48,3 x 3,0 S355J2H	14,0	kg	6,03m+3m
Cev beš.kons. 48,3 x 3,2 P235TR2	116,5	kg	5,6mx6
Cev beš.kons. 48,3 x 3,2 S235JRH	22,5	kg	
Cev beš.kons. 48,3 x 3,2 S275J2H	93,0	kg	5,94x4kom
Cev beš.kons. 48,3 x 3,6 ZP10Mn52	586,5	kg	6mx9+4,21mx8
Cev beš.kons. 48,3 x 4,0 E235+N	114,0	kg	2,79mx2+2,7m
Cev beš.kons. 48,3 x 4,0 E355+N	100,0	kg	oko 9m
Cev beš.kons. 48,3 x 5,08 ZP16Mn52NS	94,5	kg	6mx3+1,09m
Cev beš.kons. 48,3 x 6,3 St37.0	32,6	kg	
Cev beš.kons. 48,3 x 6,3 ZP18Mn122	60,5	kg	
Cev beš.kons. 48,3 x 7,14 B API 5L	35,0	kg	3,98mx2
Cev beš.kons. 50,0 x 4,0 13 130 TDP	570,0	kg	133m/28kom

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Cev beš.kons. 50,0 x 4,0 S355J2H	93,0	kg	5,98mx2
Cev beš.kons. 50,0 x 5,0 20 TU	302,0	kg	6mx5+5,64mx3+0,61m
Cev beš.kons. 50,2 x 7,3 S235JRH	90,5	kg	L=5,7mx3kom
Cev beš.kons. 50,8 x 5,0 S235JRH	233,1	kg	L=6mx4kom+4,78mx6kom
Cev beš.kons. 508,0 x 25,0 S355J2H	76,9	kg	0,14m
Cev beš.kons. 51,0 x 4,0 P265GH-kotlovska	112,0	kg	1,47m+0,2m
Cev beš.kons. 51,0 x 4,0 S355J2H	30,0	kg	0,51x2+0,55mx2
Cev beš.kons. 51,0 x 5,0 S235JRH	23,8	kg	L=5,6m+4,8m
Cev beš.kons. 51,0 x 6,3 ZP18Mn122	363,5	kg	5,8+0,41m+0,86m+0,89m+1,15m
Cev beš.kons. 54,0 x 4,0 S235JRH	283,9	kg	L=12mx6kom
Cev beš.kons. 54,0 x 4,5 S235JRH	2.036,7	kg	L=6mx64
Cev beš.kons. 54,0 x 5,0 S235JRH	439,8	kg	0,5m+0,33m+6mx12kom
Cev beš.kons. 55,0 x 5,0 S355J2H	1.169,0	kg	oko 7,6 m x 24
Cev beš.kons. 55,2 x 9,8 16MnCr5(4320)	521,3	kg	5,08mx9+1,7m
Cev beš.kons. 558,8 x 60,0 E355	180,0	kg	L=240mm
Cev beš.kons. 57,0 x 10,0 P355N	188,0	kg	4,81m+5,17m+2,68m
Cev beš.kons. 57,0 x 2,9 S235JRH	916,0	kg	L=6mx40
Cev beš.kons. 57,0 x 3,2 S355J2H	179,2	kg	L=6mx5+5,63mx4+0,77m
Cev beš.kons. 57,0 x 4,5 S235JRH	407,8	kg	L=7,5mx11+5,57m+6,3m
Cev beš.kons. 57,0 x 5,0 P235TR2	55,5	kg	6,46+1,67
Cev beš.kons. 57,0 x 5,0 S235JRH	342,5	kg	L=7mx5+4,49m
Cev beš.kons. 57,0 x 5,0 St37.0	2,5	kg	0.42m
Cev beš.kons. 57,0 x 6,3 S235JRH	725,0	kg	5,44mx19
Cev beš.kons. 60,0 x 5,0 E355	32,0	kg	4,71 kriva
Cev beš.kons. 60,3 x 11,0 E355	4,5	kg	
Cev beš.kons. 60,3 x 12,5 ZP18Mn122	1.244,0	kg	oko 5,5mx14+2,3m
Cev beš.kons. 60,3 x 2,8 S355J2H	417,0	kg	L=7,4x14+3,89m
Cev beš.kons. 60,3 x 2,9 P235TR1	109,0	kg	1+1,4
Cev beš.kons. 60,3 x 3,1 S235JRH	1.279,0	kg	6m x 49 kom
Cev beš.kons. 60,3 x 3,2 P235TR1	42,5	kg	
Cev beš.kons. 60,3 x 3,6 St37.0	2.280,0	kg	6mx6kom+1,3m+6mx62
Cev beš.kons. 60,3 x 4,0 St37.0	256,7	kg	6,05mx7+3,54m
Cev beš.kons. 60,3 x 4,5 1010(St37.0)	8,8	kg	1,41
Cev beš.kons. 60,3 x 4,5 S275JOH	73,0	kg	5,5m+1,49m
Cev beš.kons. 60,3 x 5,0 P235TR2	1.394,7	kg	6,07mx34+1,74m
Cev beš.kons. 60,3 x 5,54 16Mn52NS	181,0	kg	L=6mx4kom
Cev beš.kons. 60,3 x 5,54 P18Mn80	54,7	kg	5,66+5,02
Cev beš.kons. 60,3 x 5,54 S275JOH	104,0	kg	0,82m+0,83m+1,51m
Cev beš.kons. 60,3 x 5,54 X42 API SPEC.5L	166,8	kg	2,4m
Cev beš.kons. 60,3 x 5,6 P235TR1	1.258,0	kg	L=6,02mx32+1,62m
Cev beš.kons. 60,3 x 5,6 S235JRH	112,7	kg	L=6m+0,72mx2+0,36m
Cev beš.kons. 60,3 x 6,3 P235TR1	84,0	kg	6mx2
Cev beš.kons. 60,3 x 8,0 P235TR1	1.710,0	kg	6mx27+1,5m+1m
Cev beš.kons. 60,3 x 8,0 S235JRH	282,1	kg	L=0,78m+0,35m+1,72m
Cev beš.kons. 60,3 x 8,5 S235JRH	213,5	kg	L=5,28mx3+4,18m
Cev beš.kons. 60,3 x 8,73 S275JOH	480,0	kg	L=42,4m/4
Cev beš.kons. 60,3 x 8,74 S275JOH	870,5	kg	0,63+2,34m
Cev beš.kons. 60,3 x 8,74 ZP16Mn52NS	17,6	kg	
Cev beš.kons. 60,3 x 9,0 St37.0	68,4	kg	6

Proizvod	Količina	JM	Opis
Cev beš.kons. 60,3 x 9,53 E235	64,0	kg	2,97mx2
Cev beš.kons. 63,5 x 10,0 E355	10,3	kg	0,63m
Cev beš.kons. 63,5 x 11,0 E355	138,0	kg	L=1,24m+5,6m+5,86m
Cev beš.kons. 63,5 x 2,9 OLT 35	33,0	kg	2,78m
Cev beš.kons. 63,5 x 2,9 S235JRH	250,0	kg	L=54m/9 kom
Cev beš.kons. 63,5 x 3,5 S235JRH	642,0	kg	L=6,02mx24
Cev beš.kons. 63,5 x 4,0 P355NH	95,2	kg	0,45m + 0,4m+oko 5mx3 kom
Cev beš.kons. 63,5 x 4,5 S235JRH	406,0	kg	L=64m/8kom
Cev beš.kons. 63,5 x 4,5 S355J2H	2.341,5	kg	6mx60
Cev beš.kons. 63,5 x 5,0 S275JOH	160,5	kg	L=6mx2kom+2m+2,1m+3m
Cev beš.kons. 63,5 x 5,6 S275JOH	589,0	kg	L=7,42mx3+7,44m+7,38m+7,41m+7,43m+5,5m
Cev beš.kons. 63,5 x 6,3 ZP8Mn45	739,0	kg	od 4,3m-6m x n+0,25m
Cev beš.kons. 63,5 x 7,0 S355J2H	122,0	kg	4,75m+4,28m
Cev beš.kons. 63,5 x 7,1 E355	4,5	kg	3,64m
Cev beš.kons. 65,0 x 12,3 S355J2H	1.134,0	kg	oko 6,1mx12kom
Cev beš.kons. 65,0 x 4,0 E235	74,9	kg	6m+4,5m
Cev beš.kons. 65,0 x 7,5 S355J2H	1.095,0	kg	L=7,3mx12+6m+1,1m+0,81m
Cev beš.kons. 66,5 x 5,6 S235JRH	1.852,6	kg	127,6m/11+5,58+6mx8kom+5,64x3kom+5,57
Cev beš.kons. 70,0 x 10,0 E355	6,5	kg	
Cev beš.kons. 70,0 x 16,0 E355	337,5	kg	L=4,26m+4,33m+4,38m+0,69m
Cev beš.kons. 70,0 x 20,0 E355	220,0	kg	L=oko 4,9mx2
Cev beš.kons. 70,0 x 4,0 S355J2H	101,0	kg	6mx2+4m+1,93m
Cev beš.kons. 70,0 x 4,5 E355	905,0	kg	6mx11+5,5-6mx10+3,67m
Cev beš.kons. 70,0 x 7,1 S355J2H	63,3	kg	3,57m
Cev beš.kons. 70,0 x 8,0 E355	62,5	kg	L=1,88m+0,48m+4,35m+0,59m
Cev beš.kons. 70,0 x 8,1 S235JRH	71,2	kg	L=0,36m+0,62m
Cev beš.kons. 70,0 x 8,8 E355	58,0	kg	4,36m
Cev beš.kons. 71,0 x 13,0 20MnV6	599,0	kg	L=6mx4 kom + 5,1m+4,09m
Cev beš.kons. 72,0 x 10,29 GRADE B	124,5	kg	3,93m
Cev beš.kons. 73,0 x 5,16 S275JOH	274,0	kg	L=oko 5,9mx6+3,54m
Cev beš.kons. 73,0 x 7,01 ZP8Mn45NS	797,0	kg	11,72mx3+10,9m+6mx2+5,72mx2
Cev beš.kons. 73,0 x 9,4 S235JRH	1.106,8	kg	L=10,07mx5+6mx2+4m
Cev beš.kons. 76,1 x 10,0 P235TR2	273,8	kg	12,07m
Cev beš.kons. 76,1 x 12,5 ZP18Mn122	125,0	kg	3,77m
Cev beš.kons. 76,1 x 2,8 S235JRH	876,5	kg	6,05mx24kom+2m
Cev beš.kons. 76,1 x 2,9 S355J2H	99,0	kg	L=8mx2kom+6m
Cev beš.kons. 76,1 x 3,2 S355J2H	354,0	kg	L=6,06mx11+0,59m
Cev beš.kons. 76,1 x 4,0 GRADE A-1	137,8	kg	5,97mx2+0,53m
Cev beš.kons. 76,1 x 4,0 P235TR2	113,5	kg	1,91x5
Cev beš.kons. 76,1 x 5,6 E235	8,0	kg	0,77mm
Cev beš.kons. 76,1 x 6,3 E355	121,0	kg	
Cev beš.kons. 76,1 x 7,1 E275	221,5	kg	komadi od 1-3 m
Cev beš.kons. 76,1 x 7,1 E355	69,5	kg	komadi od 1-3 m
Cev beš.kons. 76,1 x 7,1 P235TR1	356,5	kg	6,03mx11+2m+1,19m
Cev beš.kons. 76,1 x 7,1 ZP18Mn122	250,0	kg	oko 5mx3+1,58m
Cev beš.kons. 80,0 x 5,0 E355	15,0	kg	1,56m+0,44m+0,59m
Cev beš.kons. 80,0 x 5,0 S355J2H	598,0	kg	L=7,3m-7,42mmx5kom
Cev beš.kons. 82,0 x 12,4 S235JRH	686,5	kg	6,1mx4+0,32m+0,36m+2,6m
Cev beš.kons. 82,5 x 25,0 S355	312,9	kg	0,51m

Proizvod	Količina	JM	Opis
Cev beš.kons. 82,5 x 3,2 P265TR1	279,5	kg	razne duzine+1,31m+2,65m
Cev beš.kons. 82,5 x 3,6 S235JRH	749,7	kg	0,95m+0,3x12+6mx12
Cev beš.kons. 82,5 x 4,0 S355J2H	27,0	kg	L=6m
Cev beš.kons. 82,5 x 7,1 ZP8Mn45	89,5	kg	5,28m+0,88m
Cev beš.kons. 82,5 x 8,8 E235	13,8	kg	
Cev beš.kons. 86,0 x 8,5 C45	251,0	kg	6m+4,89m+0,65m+0,76m
Cev beš.kons. 88,9 x 10,0 P235TR2	983,8	kg	L=12,08mx3+3,5m+6m+4,02m
Cev beš.kons. 88,9 x 11,0 S235JRH	80,5	kg	6m
Cev beš.kons. 88,9 x 11,13 S275JOH	45,7	kg	
Cev beš.kons. 88,9 x 11,13 ZP8Mn45	299,0	kg	6m+2,1m+5,36m
Cev beš.kons. 88,9 x 11,5 S355J2H	1.286,5	kg	59,04m/12kom
Cev beš.kons. 88,9 x 12,5 S355J2H	1.422,3	kg	L=6,04mx10+4,19m
Cev beš.kons. 88,9 x 14,2 E355	27,5	kg	L=0,78m
Cev beš.kons. 88,9 x 25,0 E355	804,5	kg	6,02mx2+6,1m+2,59m
Cev beš.kons. 88,9 x 3,2 E235	3.312,6	kg	6mxn
Cev beš.kons. 88,9 x 4,0 E235	203,5	kg	4-5 mm *
Cev beš.kons. 88,9 x 4,0 S355J2H	141,5	kg	2,05m
Cev beš.kons. 88,9 x 4,5 P235TR2	113,4	kg	3,96m+6,07m+0,68m
Cev beš.kons. 88,9 x 5,0 S275JOH	31,5	kg	
Cev beš.kons. 88,9 x 5,49 GRAD B	19,0	kg	1,67
Cev beš.kons. 88,9 x 5,6 S355JOH	44,0	kg	1,87m+0,87m
Cev beš.kons. 88,9 x 6,3 E235+N	103,5	kg	0,38m+6m
Cev beš.kons. 88,9 x 6,3 E355	212,0	kg	L=5,6m+5,72m+3,1m
Cev beš.kons. 88,9 x 6,3 P235TR1	1.549,0	kg	6mx16+2,8m
Cev beš.kons. 88,9 x 6,3 P235TR2	399,9	kg	12mx3
Cev beš.kons. 88,9 x 7,1 E235	155,0	kg	10,76m
Cev beš.kons. 88,9 x 7,1 P235TR2	57,9	kg	L=1,5m
Cev beš.kons. 88,9 x 7,52 S275JOH	481,0	kg	oko 6,4mx4+4,8m
Cev beš.kons. 88,9 x 7,62 GRADE 360	5,0	kg	0,33m
Cev beš.kons. 88,9 x 7,62 ZP8Mn45NS	1.010,0	kg	6mx4+7,1mx5+5,87m
Cev beš.kons. 88,9 x 8,0 P235TR2	138,0	kg	
Cev beš.kons. 88,9 x 8,0 S275JOH	340,5	kg	6mx3-zid 8
Cev beš.kons. 88,9 x 8,0 ZP18Mn122	368,5	kg	4,85mx2+4,86m+5m+4,36m+4,8m+4,84m
Cev beš.kons. 93,17 x 12,32 J55	69,0	kg	L=2,44m
Cev beš.kons. 93,7 x 15,7 C45E	572,0	kg	L=7,01m+5,78m+1m+0,19m+0,28m
Cev beš.kons. 95,0 x 10,0 E355	54,5	kg	
Cev beš.kons. 95,0 x 12,5 E355	704,5	kg	oko 4,8mx5+3,59m
Cev beš.kons. 95,0 x 25,0 E355	60,5	kg	
Cev beš.kons. 95,0 x 6,3 E235	505,5	kg	L=oko 5,6mx6
Cev beš.kons. 95,0 x 8,0 P235TR2	625,7	kg	L=oko 12mx2+6m+1,35m+5,8m+4,29m

Šavne cevi

Proizvod	Količina	JM	Opis
Cev šav. ZP profil 1004 Č.0361	358,8	kg	6x20 kom
Cev šav. ZP profil 1204 Č.0361	17,8	kg	2,15+4
Cev šav.kvad. 120x120x4	92,5	kg	6m+0,79m
Cev šav.kvad. 150x150x6,0 S275	241,0	kg	6m+3m
Cev šav.kvad. 200x200x6 S235JR	29,0	kg	L=0,8m
Cev šav.kvad. 20x20x1,8	26,3	kg	6mx6
Cev šav.kvad. 30x30x1,8	29,5	kg	
Cev šav.kvad. 60x60x2,8	223,8	kg	L= 3,26m+1mx2kom
Cev šav.kvad. 60x60x3,5	236,3	kg	
Cev šav.kvad. 70x70x5,0 S275	510,5	kg	6mx8
Cev šav.okrugla 1"(33,7x2,8)	351,8	kg	6x39kom
Cev šav.okrugla 1"x3,2 HI	261,5	kg	6mx22
Cev šav.okrugla 2" x 2,0 (60,3mm)	157,8	kg	6mx6kom+1m+2mx8
Cev šav.okrugla 25,0 x 1,5 HV	132,5	kg	6 x n kom
Cev šav.okrugla 3/4"HI	100,0	kg	6 m x n
Cev šav.okrugla 3/8	116,5	kg	6mx28
Cev šav.okrugla 42,4x1,5	15,5	kg	2,91+6
Cev šav.okrugla 5/4x3,2 " HI	174,5	kg	6mx10
Cev šav.okrugla 508 x 10 S355J2H	456,0	kg	6m
Cev šav.okrugla 508 x 8	36,0	kg	0,37m
Cev šav.okrugla 520 x 11,0	330,0	kg	2,3 m
Cev šav.okrugla 60,3 x 1,5 HV	82,9	kg	6x7kom - ulubljene
Cev šav.okrugla 63,5x3,2	803,5	kg	6x30kom (zid pokazuje 3,2-3,5mm)
Cev šav.prav. 100x60x3	29,0	kg	3,06
Cev šav.prav. 120x80x4	15,5	kg	0,98m
Cev šav.prav. 40x20x1,8	10,5	kg	
Cev šav.prav. 60x30x1,9	16,0	kg	6m
Cev šav.prav. 60x40x2,0	30,0	kg	0,72+6 - kriva
Cev šav.prav. 60x40x3	12,0	kg	3m
Cev šav.prav. 80x40x2 Č.0361	273,2	kg	6mx15kom

Hamburški lukovi

Proizvod	Količina	JM	Opis
Hamburški luk 2,5"	4,0	kom	4 kom
Hamburški luk fi 108,0x6,3 R-1,5 D 90 P235GH	1,0	kom	1 kom
Hamburški luk fi 114,3x3,6 R-1,5 D 90 P265TR	2,0	kom	2 kom
Hamburški luk fi 114,3x4,0 R-1,5 D 90 P235GH	13,0	kom	
Hamburški luk fi 114,3x4,0 R-1,5 D 90 P265GH	27,0	kom	29 kom
Hamburški luk fi 114,3x8,8 R-1,5 D 90 P235GH	1,0	kom	1 kom
Hamburški luk fi 139,7x5,0 St35.8	3,0	kom	3 kom
Hamburški luk fi 139,7x6,3 R-1,5 D 30	79,0	kom	79 kom
Hamburški luk fi 139,7x6,3 R-1,5 D 90	58,0	kom	58 kom
Hamburški luk fi 139,7x6,3 R-2 D 90	1,0	kom	1 kom
Hamburški luk fi 152,4x6,3 R-1,5 D 90 St37.0	6,0	kom	6 kom
Hamburški luk fi 159,0x5,0 R-1,5 D 90	4,0	kom	4 kom
Hamburški luk fi 159,0x5,5 R-1,5 D 90	8,0	kom	8 kom
Hamburški luk fi 168,3x4,5 R-1,5 D 90	8,0	kom	8 kom
Hamburški luk fi 168,3x4,5 R-1,5 D 90 P265GH	1,0	kom	1 kom
Hamburški luk fi 168,3x4,5 R-2 D 90 St37.0	1,0	kom	1 kom
Hamburški luk fi 168,3x7,1 R-3 D 30	8,0	kom	8 kom
Hamburški luk fi 168,3x8,8 R-1D 180	4,0	kom	4 kom
Hamburški luk fi 21,3x2,3 (1/2") R-1,5 D 90 P	10,0	kom	10 kom
Hamburški luk fi 21,3x2,6 90 St35.8	26,0	kom	26 kom
Hamburški luk fi 219,1x15 R-1 D 180	3,0	kom	3 kom
Hamburški luk fi 219,1x7,1 R-1,5 D 90	1,0	kom	1 kom
Hamburški luk fi 219,1x8,18 R-1,5 D 90	4,0	kom	4 kom
Hamburški luk fi 26,9x2,6 R-1,5 D 90 P235TR1	30,0	kom	
Hamburški luk fi 33,7x2,6 R-1,5 D 90 P235TR1	10,0	kom	10 kom
Hamburški luk fi 33,7x3,2 R-1,5 D 90 P235GH	6,0	kom	6 kom
Hamburški luk fi 33,7x3,2 R-1,5 D 90 P235TR1	30,0	kom	
Hamburški luk fi 42,4x2,6 R-1,5 D 90 P235TR1	8,0	kom	8 kom
Hamburški luk fi 42,4x3,2 R-1,5 D 90 P235GH	10,0	kom	
Hamburški luk fi 48,3x3,68 90 ASTMA	28,0	kom	10 kom
Hamburški luk fi 508,0x8,0 R-1,5 D 45	1,0	kom	1 kom
Hamburški luk fi 508,0x8,0 R-1,5 D 90	3,0	kom	3 kom
Hamburški luk fi 57,0x5,0 R-1,5 D 90 16Mo3	2,0	kom	2 kom
Hamburški luk fi 60,3x2,9 R-1,5 D 90 P235TR1	12,0	kom	12 kom
Hamburški luk fi 60,3x3,6 R-1,5 D 90 P235TR1	120,0	kom	70 kom
Hamburški luk fi 60,3x4,0 R-1,5 D 90 P235GH	20,0	kom	130 kom
Hamburški luk fi 60,3x5,54 ASTM A234Gr.WPB	5,0	kom	5 kom
Hamburški luk fi 60,3x6,3 R 1,5 d 180	1,0	kom	1 kom
Hamburški luk fi 60,3x6,3 R-1,5 D 90	1,0	kom	1 kom
Hamburški luk fi 60,3x8,0 R-3 D 90	7,0	kom	7 kom
Hamburški luk fi 60,3x8,8 R-1,5 D 90	1,0	kom	1 kom
Hamburški luk fi 76,1x2,9 R-1,5 D 90 P235TR1	11,0	kom	11 kom
Hamburški luk fi 76,1x3,2 R-1,5 D 180 P235TR	1,0	kom	1 kom
Hamburški luk fi 76,1x3,2 R-1,5 D 90 P235GH	15,0	kom	
Hamburški luk fi 76,1x4,0 R-1 D 90	12,0	kom	12 kom
Hamburški luk fi 76,1x4,0 R-1,5 D 90 P235GH	24,0	kom	
Hamburški luk fi 76,1x4,0 R-2 D 90	3,0	kom	3 kom



Primip 24.9.2020

Proizvod	Količina	JM	Opis
Hamburški luk fi 76,1x5,16 R-1 D 90	22,0	kom	22 kom
Hamburški luk fi 76,1x5,2 R-1,5 90 P235TR	13,0	kom	13 kom
Hamburški luk fi 76,1x6,3 R-1,5 D 90 St37.0	2,0	kom	2 kom
Hamburški luk fi 76,1x6,3 R-2D 90	2,0	kom	2 kom
Hamburški luk fi 76,1x7,1 R-1,5 D 90 P265GH	3,0	kom	3 kom
Hamburški luk fi 76,1x8,8 R 1,5 d 90	8,0	kom	8 kom
Hamburški luk fi 76,1x9 P235TR	1,0	kom	1 kom
Hamburški luk fi 88,9x3,2 R-1,5 D 90	1,0	kom	1 kom
Hamburški luk fi 88,9x3,6 R-1,5 D 90 P235TR1	1,0	kom	1 kom
Hamburški luk fi 88,9x4,0 R-1,5 D 90 P235GH	81,0	kom	50 kom
Hamburški luk fi 88,9x4,0 R-1,5 D 90 P265GHT	9,0	kom	
Hamburški luk fi 88,9x5,0 R-1,5 D 90	4,0	kom	4 kom
Hamburški luk fi 88,9x5,49 R-1,5 D 90 ASTM	3,0	kom	3kom
Proizvod	Količina	JM	Opis
Luk cevni R1,5 D 60,3x10 90	15,0	kom	15 kom, zid pokazuje 8

Limovi

Proizvod	Količina	JM	Opis
Lim HVL 04	423,0	kg	850x2000 x n tabli
Lim HVL 06	23,0	kg	800x2000 x3 tabli
Lim HVL 1 DCO1	48,0	kg	1000x2000x 3 table jarak
Lim HVL 10 Zn mesing	87,0	kg	1000x2000 1tabla
Lim TVL 10 S235JR	445,0	kg	1500x3000+620x1500
Lim TVL 12 S235JR	867,5	kg	1500x3000-2 komada
Lim tvl 14 Č.0453	2.000,5	kg	2000x6000+1760x2300+780x1680
Lim tvl 14 Č.1204	740,1	kg	1500x3400+240x2150+450x1100
Lim tvl 15 Č.1204	636,4	kg	1470x4900
Lim tvl 16 Č.0453	254,1	kg	
Lim tvl 18 Č.1204	156,0	kg	240x320+105x720+310x480
Lim TVL 2,0 S235JR	27,0	kg	1490x1520 - Jarak 1480x2150 + 1520x2000 - Erdev
Lim TVL 2,5 Č.1731	11,0	kg	1480x1020
Lim TVL 20 Č.0361	88,5	kg	
Lim TVL 20 S235JR	694,3	kg	2175x2000+500x410
Lim tvl 25 Č.1204	236,3	kg	75x400
Lim TVL 25 S235JR	900,0	kg	1500x3000
Lim TVL 25 S355J2+N	931,8	kg	825x1525+220x540+700x1520+310x910+100x102
Lim TVL 3,5x1160x6000 S235JR	585,0	kg	3 table
Lim TVL 30 S235JR	1.440,0	kg	2000x3000
Lim TVL 30 S355J2+N	50,4	kg	30x110x1,19 + 30x110x560
Lim TVL 35 S355J2	19,7	kg	
Lim TVL 3x1500x6000 S235JR	359,2	kg	
Lim TVL 4 S355J2+N	130,5	kg	ostaci
Lim TVL 40 S235	469,0	kg	150x570 + 245x460 + 20x620 + 150x170 + 125x88
Lim TVL 4x1500x6000 S235JR	2.105,5	kg	5tabli+1500x3000+1500x2000
Lim tvl 5 Č1204	43,5	kg	695x450 + 600x190 + 330x400
Lim TVL 5 S355J2+N	542,0	kg	razno
Lim TVL 50 S355JO+N	204,0	kg	=50 x fi510
Lim TVL 50x250x400	93,0	kg	
Lim TVL 6 S235JR	464,0	kg	1500x3000x2
Lim TVL 60 S355J2+N+Z25	2.695,0	kg	Jarak:1540x1500 + 230x1050 + 2200x1500
Lim TVL 6x1500x6000 S355JR	59,0	kg	245x250+180x560+510x800+250x500
Lim TVL 70,0	594,0	kg	u komadima
Lim TVL 70,0 S355J2+N	104,0	kg	
Lim TVL 8 S235JR	1.221,2	kg	500x500+485x730+180x1800+180x250+500x990+
Lim TVL 9,5 AH36	102,3	kg	ostaci

Profili

Proizvod	Količina	JM	Opis
Profil HEB 100 S275	625,0	kg	6mx5
Profil L 25x25x3	4,3	kg	3m
Profil L 30x30x3 S275	165,0	kg	6mx20
Profil L 30x30x4 S235	75,5	kg	6mx6+2mx2
Profil L 40x40x4 S275	260,5	kg	L=6mx5kom krive+6mx12
Profil L 50x50x5 S275	253,5	kg	6mx10+4m
Profil L 60x60x6 S275	63,5	kg	6m+3m
Profil L 70x70x7 S275	217,0	kg	6mx4+4,59m
Profil L 75x75x8 S275	258,0	kg	6mx4+4,79m
Profil L 80x80x8 S275	228,0	kg	6mx4
Profil UNP 100 S275	809,0	kg	6mx12+3m
Profil UNP 140 S275	101,0	kg	
Profil UNP 65 S275	662,5	kg	3m+6mx15
Profil UNP 80 S275	243,0	kg	6mx2+2,88m+6,1mx2

Šipkasti materijali - Čelici

Proizvod	Količina	JM	Opis
Čelična traka 1,5 x 15	3,0	kg	3m
Čelik kvadratni 12 x 12 Č.1530	163,1	kg	6m x n zardjale i krive
Čelik kvadratni 14 x 14 Č.1530	1.414,0	kg	6m x n zardjale i krive
Čelik kvadratni 20 x 20	858,2	kg	6 x n
Čelik kvadratni 20 x 20 S275	47,8	kg	6mx3
Čelik kvadratni 50 x 50 C45	46,3	kg	2,32m
Čelik kvadratni 80 x 80 S235/S275	50,0	kg	1m
Čelik OK 17 Č.1531.5	1,0	kg	3m
Čelik OK 19 Č.0361	70,7	kg	3mx n+1,04m
Čelik OK 19 Č.1531	156,0	kg	25 komada x razne duzine
Čelik OK 19 Č.1531.5	2,5	kg	2m
Čelik OK 22 C45E+C	152,0	kg	6mx8
Čelik OK 24 Č.1731	412,7	kg	3mxn
Čelik OK 24 Č.4732	233,0	kg	19 komada x razne duzine
Čelik OK 27 C45+C	67,3	kg	3mx4+1m+1,74m
Čelik OK 32 Č.3990.5	192,6	kg	3,2-3,4m x n
Čelik OK 35 CK 45 K	109,8	kg	3mx5kom
Čelik OK 41 CK45 K	932,8	kg	3mxn
Čelik OK 50 Č.1531	252,2	kg	L=(1,44m-1,54m)xn
Čelik okrugli fi 10 Č.0361.5	34,8	kg	L=3mxn
Čelik okrugli fi 10 Č.4731.5	48,6	kg	3mxn
Čelik okrugli fi 10 C45+C	24,2	kg	3mx12
Čelik okrugli fi 10 S235JR	137,7	kg	6mxn
Čelik okrugli fi 100 C45	780,3	kg	6,03m+5,72m
Čelik okrugli fi 11 Č.4146	2.148,7	kg	3 x n
Čelik okrugli fi 110 C45E	188,5	kg	2,5m
Čelik okrugli fi 12 C45+C	83,3	kg	3mx30
Čelik okrugli fi 12 S235JR	119,2	kg	6m-kriva+6mx20
Čelik okrugli fi 120 C45E	525,6	kg	L=6,05m
Čelik okrugli fi 14 C45+C	29,3	kg	L=3mx10
Čelik okrugli fi 14 S235JR	351,2	kg	6m x n
Čelik okrugli fi 155 Č.4732	678,0	kg	4,59m
Čelik okrugli fi 155 C45	1.184,5	kg	0,25m+6m
Čelik okrugli fi 16 Č.1531.5	4,4	kg	
Čelik okrugli fi 16 C45+C	72,0	kg	3mx17
Čelik okrugli fi 165 Č.4732	808,0	kg	4,74m
Čelik okrugli fi 18 C45+C	131,2	kg	3mx22
Čelik okrugli fi 18 C45E	106,0	kg	6mx10
Čelik okrugli fi 20 Č.4321	7,5	kg	
Čelik okrugli fi 20 C45+C	148,9	kg	6mx10
Čelik okrugli fi 20 C45E	240,2	kg	2300+3600+6mx14
Čelik okrugli fi 22 16MnCr5	36,0	kg	6 m + 3,93 m - krive i zardjale
Čelik okrugli fi 22 20MnCrS5	459,5	kg	5,26mx26kom
Čelik okrugli fi 22 CK45	17,3	kg	6m
Čelik okrugli fi 22 S355J2C+C	168,4	kg	3m x n
Čelik okrugli fi 24 Č.4732	139,6	kg	6mx8
Čelik okrugli fi 25 16MnCr5	21,0	kg	5 m - dubinska korizija

Proizvod	Količina	JM	Opis
Čelik okrugli fi 25 Č.1530	29,5	kg	6m
Čelik okrugli fi 25 Č.1531	132,2	kg	6mx8kom
Čelik okrugli fi 25 Č.4732(42CrMo4)	16,0	kg	4m
Čelik okrugli fi 25 C45+C	83,9	kg	3mx14
Čelik okrugli fi 26 20MnCrS5	623,0	kg	5,26mx23kom+1,33m
Čelik okrugli fi 26 Č.4730	60,5	kg	6m+4m
Čelik okrugli fi 26 Č.4732	97,5	kg	6,mx4kom
Čelik okrugli fi 30 C45+C	318,2	kg	3mx22
Čelik okrugli fi 30 C45E	165,9	kg	6mx6
Čelik okrugli fi 32 Č.4732	6,0	kg	
Čelik okrugli fi 32 C45+C	17,0	kg	1m+1,5m
Čelik okrugli fi 32 S235JR	12,8	kg	3m
Čelik okrugli fi 35 Č.1531	330,9	kg	6mx7+2,5m
Čelik okrugli fi 36 C45	55,5	kg	
Čelik okrugli fi 36 C45E+C	233,5	kg	3mx7
Čelik okrugli fi 38 Č.1221	1.535,5	kg	L=(4,73m-4,9m)x28kom
Čelik okrugli fi 38 Č.3990.5	56,0	kg	2mx2+1mx2
Čelik okrugli fi 40 C45+C	7,5	kg	2m
Čelik okrugli fi 40 C45E	140,0	kg	6mx2
Čelik okrugli fi 45 Č.0451	35,0	kg	
Čelik okrugli fi 45 Č.1221	90,5	kg	L=(3,97m-5,03m)xn
Čelik okrugli fi 45 C45+C	14,0	kg	
Čelik okrugli fi 45 C45E	392,5	kg	6mx4+2,52m
Čelik okrugli fi 45 S355J2	21,0	kg	
Čelik okrugli fi 48 Č.1221	454,5	kg	4,47mx6kom+3,44m
Čelik okrugli fi 5 S235JR+C	13,0	kg	3mx30
Čelik okrugli fi 50 20MnCrS5	1.158,5	kg	L=6,22mx8kom
Čelik okrugli fi 50 Č.1531.5	15,5	kg	1m
Čelik okrugli fi 50 C45+C	34,5	kg	3,4m
Čelik okrugli fi 50 C45E	343,5	kg	6,02mx3
Čelik okrugli fi 50 S355J2	134,0	kg	6,04m
Čelik okrugli fi 55 C45	128,5	kg	6m
Čelik okrugli fi 6 Č.0361.5	19,5	kg	3mxn
Čelik okrugli fi 6 C45+C	48,1	kg	3mx
Čelik okrugli fi 60 Č.1531	11,0	kg	
Čelik okrugli fi 60 C45E	348,5	kg	6mx2+2,68m
Čelik okrugli fi 65 C45E	315,0	kg	6mx2
Čelik okrugli fi 70 C45E	877,0	kg	4,5m+0,36m+6mx4
Čelik okrugli fi 70 S235JR+N	18,0	kg	0,59m
Čelik okrugli fi 75 Č.1221	71,2	kg	
Čelik okrugli fi 75 Č.1531	80,0	kg	2,86m
Čelik okrugli fi 75 C45E	434,0	kg	6mx2
Čelik okrugli fi 8 Č.0361.5	11,0	kg	3mx18kom
Čelik okrugli fi 8 S235+C	19,7	kg	3mx20kom
Čelik okrugli fi 80 C45E	655,5	kg	3,23m+6mx2
Čelik okrugli fi 85 Č.1531	252,5	kg	3,27m+0,31m
Čelik okrugli fi 90 C45E	561,0	kg	6,02m+5,5m
Čelik pravougaoni 100 x 10	682,0	kg	6mx15
Čelik pravougaoni 12 x 80 S235	135,0	kg	6mx2+1,95m+3m

Proizvod	Količina	JM	Opis
Čelik pravougaoni 3 x 20	8,0	kg	3mx5kom
Čelik pravougaoni 30 x 4 S235	23,0	kg	6mx3+3m
Čelik pravougaoni 3x100x2000	5,0	kg	
Čelik pravougaoni 4 x 50	29,0	kg	razne
Čelik pravougaoni 40 x 10 S235	144,0	kg	6mx7
Čelik pravougaoni 40 x 4	43,4	kg	
Čelik pravougaoni 40 x 6 S235	73,0	kg	6mx8+3m
Čelik pravougaoni 40 x 8 S235	284,5	kg	6mx14+3m
Čelik pravougaoni 4x60x2000	5,8	kg	2kom x 2m
Čelik pravougaoni 5 x 30	17,4	kg	3mxn
Čelik pravougaoni 50x10	56,0	kg	6mx2+1,65m+2m
Čelik pravougaoni 50x5	53,5	kg	3mx10
Čelik pravougaoni 6 x 60 S235	383,5	kg	6mx18
Čelik pravougaoni(FLAH) 4 x 25	24,4	kg	3mx10kom
Čelik traka 1,0 x 20 DC01AM	3,5	kg	3mx7kom

Redukcije i "T" komadi

Proizvod	Količina	JM	Opis
Eksc.redukcija fi 88,9/ fi 42,4x4	2,0	kom	2 kom
Proizvod	Količina	JM	Opis
Konc.red. fi 88,9x4,5/42,4x4,5	18,0	kom	18 kom
Konc.redukcija 3-2 1/2	1,0	kom	1
Konc.redukcija fi 108x5/fi 76,1x4 P265GH	1,0	kom	1 kom
Konc.redukcija fi 114,3/fi 76,1 P235TR1	5,0	kom	5
Konc.redukcija fi 114,3/fi 88,9 P235TR1	15,0	kom	15
Konc.redukcija fi 114,3x6,3/88,9x6,3	1,0	kom	1 kom
Konc.redukcija fi 168,3x4,5/114,3x4,5 P235G	4,0	kom	4kom
Konc.redukcija fi 168,3x4/88,9x4	1,0	kom	1 kom
Konc.redukcija fi 168,3x5/fi139x5	1,0	kom	1 kom
Konc.redukcija fi 168,3x6,3/139,7x6,3	3,0	kom	3
Konc.redukcija fi 168,3x6,3/76,1x4 P235GH	3,0	kom	3 kom
Konc.redukcija fi 219,1/139,7x6,3	1,0	kom	1 kom
Konc.redukcija fi 219,1x5,0/fi 114,3x5,0	15,0	kom	15 kom
Konc.redukcija fi 219,1x9/159x8 P265GH	2,0	kom	2 kom
Konc.redukcija fi 26,9x2,6/21,3x2,6 P235GH	4,0	kom	4 kom
Konc.redukcija fi 323,9x7,1/fi 219,1x7,1 P235	8,0	kom	8 kom
Konc.redukcija fi 33,7x2,6/26,9x2,6 P235GH	2,0	kom	2 kom
Konc.redukcija fi 42,4x2,9/33,7x2,9	4,0	kom	4
Konc.redukcija fi 42,4x2,9/fi 33,7x2,9 S235GH	4,0	kom	4 kom
Konc.redukcija fi 42,4x3,6/fi 33,7x3,6	14,0	kom	14kom
Konc.redukcija fi 48,3x2,9/fi 42,4x2,9 P235GH	1,0	kom	1 kom
Konc.redukcija fi 48,3x3,6/26,9x3,6	2,0	kom	2 kom
Konc.redukcija fi 48,4x4/33,7x3,6 P235GH	3,0	kom	3 kom
Konc.redukcija fi 60,3x3,6/33,7x3,6 P235GH	3,0	kom	3 kom
Konc.redukcija fi 60,3x3,6/fi 42,4x3,6	7,0	kom	7 kom
Konc.redukcija fi 60,3x3,6/fi 48,3x3,6 P235GH	5,0	kom	5 kom
Konc.redukcija fi 60,3x5,0/fi 42,4x5,0	15,0	kom	15 kom
Konc.redukcija fi 60,3x5,0/fi 57x4,0 P265GH	1,0	kom	1 kom
Konc.redukcija fi 76,1x4/60,3x4 P235GH	2,0	kom	3 kom
Konc.redukcija fi 76,1x5,6/fi 60,3x5,6	8,0	kom	8 kom
Konc.redukcija fi 88,9x3,2/fi 76,1x2,9	1,0	kom	2 kom
Konc.redukcija fi 88,9x4,5/42,4x4,5	1,0	kom	1 krive
Konc.redukcija fi 88,9x5,9/fi 60,3x3,91	4,0	kom	4 kom
Proizvod	Količina	JM	Opis
T komad 139,7x8	28,0	kom	28
T komad 168,3x4,5/168,3x4,5 P235GH	4,0	kom	4 kom
T komad 168,3x6,3	1,0	kom	1
T komad crni 2 1/2	2,0	kom	2

Bešavne cevi

Proizvod	Količina	JM	Opis
Beš.cev 10,0 x 1,0 AlMgSi	167,0	kg	razne duzine
Beš.cev 101,6 x 6,0	317,5	kg	4,4m + 6mx3kom
Beš.cev 101,6 x 6,3	26,0	kg	1,71m
Beš.cev 108,0 x 5,0	417,0	kg	3,41+3,6+3,93+5,3+7+4+2
Beš.cev 108,0 x 6,3	6,0	kg	0,35m
Beš.cev 114,3 x 6,3	147,0	kg	8,175
Beš.cev 114,3 x 7,1	714,5	kg	razne (4-10)m
Beš.cev 114,3 x 9	745,0	kg	razne (4-10)m
Beš.cev 13,7 x 3,02	1.050,0	kg	razne
Beš.cev 133 x 4,0	69,0	kg	oko 5,1 m
Beš.cev 133,0 x 10,0	85,5	kg	2,8
Beš.cev 139,7 x 10,0	143,8	kg	4,49
Beš.cev 141,0 x 12,0	171,0	kg	4,47
Beš.cev 141,0 x 12,5	407,0	kg	1,17+1,44+6
Beš.cev 141,0 x 5,0	134,0	kg	oko 8m
Beš.cev 141,0 x 6,3	22,0	kg	1,07
Beš.cev 141,0 x 8,0	75,0	kg	2,42 m
Beš.cev 141,3 x 7,1	1.292,5	kg	0,805m+6,01+4,54+(6,08x5)+3,33m+3m
Beš.cev 152,0 x 6,3	151,4	kg	5,31+1,3
Beš.cev 155,0 x 14,0	55,0	kg	1,54m
Beš.cev 159,0 x 7,1	19,0	kg	0,69
Beš.cev 168,3 x 10,0	236,0	kg	L=6 m
Beš.cev 168,3 x 11,0	394,0	kg	5,31m+3,81m
Beš.cev 168,3 x 7,1	1.043,0	kg	L=6mx5kom+4,84m
Beš.cev 219,1 x 8,0	368,0	kg	5,05+2,94 nema atesta
Beš.cev 273,0 x 10,31	102,0	kg	1,51m
Beš.cev 273,0 x 15,0	814,0	kg	1,36+7,12
Beš.cev 31,8 x 4	1.175,0	kg	61 komad x L
Beš.cev 323,9 x 10	4,0	kg	
Beš.cev 323,9 x 9,3	449,5	kg	L=3,05m-zid 8,5-9--ima dubinsku
Beš.cev 326,0 x 28,0 E355+AR	442,0	kg	2,15m
Beš.cev 355,6 x 35,71 II A	487,8	kg	1,7m
Beš.cev 40,0 x 5,0 AlMgSi	387,2	kg	razne duzine
Beš.cev 406,4 x 12,7	157,0	kg	1 m
Beš.cev 51,0 x 7,1	29,0	kg	3,46
Beš.cev 60,0 x 1,5 AlMgSi	353,0	kg	razne duzine
Beš.cev 60,3 x 5,5	27,0	kg	2,19+1,43-kriva
Beš.cev 60,3 x 5,6	106,0	kg	6m+2m
Beš.cev 60,3 x 9,0	3.503,9	kg	6,07x32+6mx11+3,29m
Beš.cev 63,5 x 8,0	54,0	kg	4,06
Beš.cev 63,5 x 9,0	8,8	kg	0,75m
Beš.cev 76,1 x 3,6	65,0	kg	5mx2*
Beš.cev 76,1 x 4,0	43,0	kg	6m-savna
Beš.cev 88,9 x 3,5	575,0	kg	6xn kom
Beš.cev 88,9 x 6,3	74,0	kg	5m
Beš.cev 88,9 x 7,1	517,0	kg	4,24+6+7,37+5,29+5,97mx2kom
Beš.cevi 101,6-273 *	1.000,0	kg	razne duzine (219x8-ne mogu da se seku, 550x8)