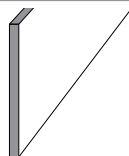


KARSTI VELMĒTAS LOKSNES

S 235 JRG2/EN 10025 - (RST 37-2)
Pieprasot sertifikāts EN 10204/3.1B

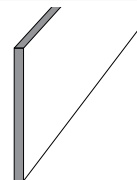


mm	Kods	kg/gab.
2000x1000x 3	0428086	48
4	0428219	64
5	0428326	80
6	0428425	96
8	0428516	128
10	0428607	160
12	0428672	192
15	0428722	240
20	0428755	320
25	0428789	400
30	0428805	480
35	0330688	560
40	0428813	640
45	0347377	720
50	0428821	800
60	0428839	960
70	0811091	1120
100	1199561	1600
2500x1000x 3	0428094	60
4	0428227	80
5	0348805	100
3000x1000x 3	0428102	72
4	0428235	96
5	0428342	120
6	0428433	144
8	0428524	192
2500x1250x 3	0428110	75
4	0428243	100
5	0428367	125
6	0428441	150
8	0428532	200
10	0428615	250
12	0428680	300
15	0428730	375
20	0428763	500
22	0978007	550
25	0428797	625
30	0949297	750
35	0808386	875
40	0969691	1000
45	0979500	1125
50	0563924	1250
3000x1250x 3	0428128	90
4	0428250	120
5	0926022	150
6	0428458	180
8	0947994	240
3500x1250x 3	0428136	105
8	0975284	280
4000x1250x 4	0428268	160
6	1026459	240
5000x1250x 6	0978023	300
8	1260579	400
3000x1500x 3	0428151	108
4	0428276	144
5	0428383	180
6	0428474	216
8	0428557	288
10	0428623	360
12	0428698	432
15	0428748	540

mm	Kods	kg/gab.
3000x1500x20	0428771	720
25	0986851	900
30	0349365	1080
35	1071729	1260
40	0947713	1440
45	0322933	1620
50	0563957	1800
3500x1500x 3	0443507	126
4	0349423	168
5	0349431	210
6	0352419	252
4000x1500x 3	0428169	144
4	0428284	192
5	0428391	240
6	0428482	288
8	0428565	384
5000x1500x 3	0428177	180
4	0428292	240
5	0349514	300
8	1260587	480
6000x1500x 8	1260595	576
4000x2000x 3	0428185	192
4	0428300	256
5	0428409	320
6	0428490	384
8	0428573	512
10	0428649	640
12	0428706	768
15	0928200	960
20	0744524	1280
25	0744540	1600
30	0744607	1920
5000x2000x 3	0428193	240
4	0428318	320
5	0428417	400
6	0557769	480
8	0936195	640
10	0977371	800
6000x2000x 3	0975409	288
4	0557702	384
5	0349639	480
6	0428508	576
8	0428599	768
10	0428664	960
12	0557793	1152
15	0558320	1440
20	0975342	1920
25	0975359	2400
30	0975383	2880

KARSTI VELMĒTAS LOKSNES KOLDFORM 240

(DOMEX 240)
Tolerance EN 10 051 - beicētas / ieeļļotas
Pieprasot sertifikāts EN 10 204 / 3.1B



mm	Kods	kg/gab.
2000x1000x 2	0475194	32
3	0477190	48
4	0478537	64
5	0479659	80
6	0480129	96
8	0480541	128
10	0480632	160
12	0480863	192
15	0481093	240

Turpinājums lpp. 13

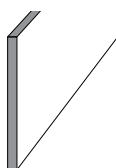
mm	Kods	kg/gab.
2500x1250x	2	0475525 50
	3	0478024 75
	4	0479287 100
	5	0479881 125
	6	0480301 150
	8	0480582 200
	10	0480640 250
3000x1500x	2	0480954 300
	3	0481283 375
	4	0476093 72
	5	0478453 108
	6	0479634 144
	8	0479915 180
	10	0480467 216
	12	0480616 288
	15	0480665 360
		0481044 432
		0481325 540

KARSTI VELMĒTAS IEEĻĻOTAS LOKSNES KOLDFORM 240

(DOMEX 240)

Tolerance EN 10 051

Pieprasot sertifikāts EN 10 204 / 3.1B



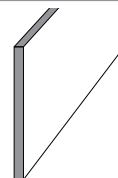
mm	Kods	kg/gab.	
2000x1000x	1,5	1183540 24	
	2	0481390 32	
	2,5	0481660 40	
	3	0481952 48	
	4	0483461 64	
	5	0483719 80	
	6	0484071 96	
	8	0484451 128	
	10	0484709 160	
	12	0485383 192	
	15	1195908 240	
	2500x1250x	1,5	1183557 37,5
		2	0481408 50
		2,5	0481796 62
3		0482042 75	
4		0483552 100	
5		0483826 125	
6		0484212 150	
8		0484618 200	
10		0485151 250	
12		0485433 300	
15		1195916 375	
3000x1500x	2	0481531 72	
	2,5	0481937 90	
	3	0482315 108	
	4	0483594 144	
	5	0483859 180	
	6	0484360 216	
	8	0484691 288	
	10	0485334 360	
	12	0485441 432	
	15	1195924 540	

KARSTI VELMĒTAS IEEĻĻOTAS LOKSNES

S 275 JR/EN 10025 - (ST 44-2)

Tolerance EN 10051

Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x3	1008770 48
	4	1008788 64
	5	1008796 80
	6	1008853 96
	8	1008846 128
	10	1008812 160

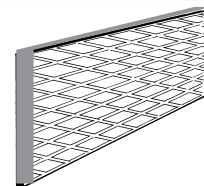
RIFLĒTAS LOKSNES

S 235 JRG2/EN 10025

(RST 37-2)

Tolerance DIN 59220

Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x	3	1184068 55
	5	0429068 87
	6	0429092 103
	8	0429126 135
	10	0429159 167
2500x1250x	3	0968933 86
	5	0429076 136
	6	0429100 161
	8	0429134 211
	10	0429167 261
3000x1500x	5	0429084 196
	6	0429118 232
	8	0429142 304
	10	0429175 376

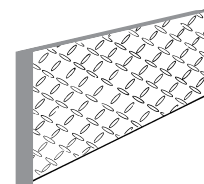
RIFLĒTAS LOKSNES

235 JRG2/EN 10025

(Rst 37-2)

Tolerance DIN 59220

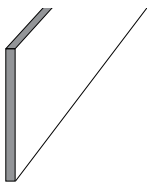
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x3	0765602 52
	5	0429183 84
	6	0429217 100
2500x1250x3	0364703 81
	5	0429191 131
	6	0429225 156
3000x1500x5	0429209 189
	6	0429233 225

KARSTI VELMĒTAS LOKSNES

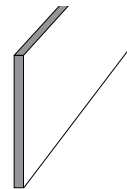
S 355 J2G3/EN 10025 - (ST 52-3)
Tolerance EN 10029
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x 4	1035021	64
15	0604058	240
20	0574202	320
25	1072248	400
30	0908442	480
35	1072263	560
40	0785881	640
45	1072289	720
50	0975433	800
60	1072941	960
70	1142082	1120
2500x1250x 5	0568857	125
6	1080373	150
8	0570002	200
10	0571190	250
12	0983445	300
15	1080415	375
20	0574434	500
25	0908459	625
30	1072255	750
35	1072271	875
40	0577510	1000
45	1072297	1125
50	0580381	1250
60	1072958	1500
3000x1500x 5	0569392	180
6	0569939	216
8	0570044	288
10	0572610	360
12	0573253	432
15	0573816	540
20	0574517	720
25	0575779	900
30	0576819	1080
35	0932053	1260
40	0577874	1440
45	0932160	1620
50	0580852	1800
60	0932178	2160
4000x2000x 5	0569871	320
6	1072230	384
8	0570226	512
10	0572909	640
12	0573311	768
15	0574012	960
20	0575621	1280
25	0575803	1600
30	0998542	1920
6000x2000x 5	1072214	480
6	0569954	576
8	0570341	768
10	0573055	960
12	0573386	1152
15	0574160	440
20	0575639	1920
25	0575910	2400
30	0998559	2880

KUĢU BŪVES LOKSNES

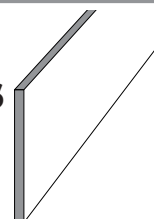
GRADE A - Tolerance EN 10029
Pieprasot sertifikāts EN 10204/3.1C



mm	Kods	kg/gab.
6000x2000x 5	0793471	480
6	0342949	576
7	0342964	672
8	0342972	768
10	0343111	960
12	0343224	1152
15	0343285	1440
8000x2500x 6	0343533	960
7	0343541	1120
8	0343640	1280
9	0343970	1440
10	0344374	1600
12	0344382	1920

KUĢU BŪVES LOKSNES

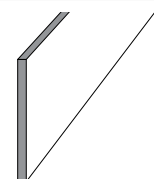
GRADE A - Tolerance EN 10029
Pieprasot sertifikāts EN 10204/3.1C



mm	Kods	kg/gab.
4000x2000x 8	0338921	512
10	1072693	640
12	1072701	768
15	1072784	960
20	1072792	1280
25	1072826	1600
30	1072883	1920
6000x2000x20	0342204	1920
25	0342378	2400
30	0342683	2880

KARSTUMIZTURĪGĀS (KATLU) LOKSNES

P 265 GH/EN 10028-2 - (H II/DIN 17155)
Tolerance EN 10029
Pieprasot sertifikāts EN 10204/3.1B
Pēc pieprasījuma var piegādāt
pēc Amerikas standarta



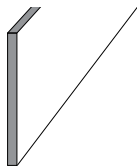
mm	Kods	kg/gab.
2000x1000x10	0983460	160
12	1072123	192
15	1072149	240
50	0586271	800
120	0587253	1920
130	0587261	2080
2500x1250x40	0586198	1000
3000x1500x 6	0582858	216

Turpinājums lpp. 15

mm	Kods	kg/gab.
8	1022391	288
10	0983478	360
12	0584235	432
15	0584672	540
20	0585356	720
2000x2000x70	0704734	2240
90	0586370	2880
3000x2000x35	0586172	1680
4000x2000x 6	0582916	384
8	0583120	512
10	0583401	640
12	0584276	768
15	0983502	960
20	1072172	1280
40	0586206	2560
45	1256023	2880
55	1246370	3520
60	1256049	3840
6000x2000x 5	0582783	480
6	0582957	576
8	0583302	768
10	0583484	960
12	0584433	1152
15	0584706	1440
18	0585257	1728
20	0585455	1920
25	0585984	2400
40	0586222	3840
6000x2500x 8	0350314	960
10	0583906	1200
12	0584607	1440
15	0584821	1800
8000x2500x 8	0583344	1280

«CORTEN» LOKSNES

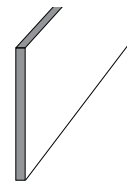
W. nr. 1.8946 (CORTEN A)
Tolerance EN 10051
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x3	0333872	48
4	0350082	64
5	0350173	80
2500x1250x3	0334086	75
4	0350207	100
5	0350215	125
3000x1500x3	0518092	108
4	0518191	144
5	0518340	180

KARSTI VELMĒTAS LOKSNES, TIPS S2Z

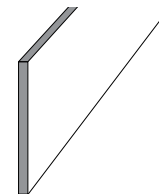
BS 50 D tips S2Z TS 31 rev. 5
Pieprasot sertifikāts EN 10204/3.1C



mm	Kods	kg/gab.
2000x1000x10	1072354	160
12	1072388	192
15	1072412	240
20	1072537	320
25	1072578	400
30	1072602	480
40	1072636	640
6000x2000x40	0728535	3840
8000x2500x 8	0586909	1280
10	1128842	1600
15	0753780	2400
20	0728246	3200
25	0728246	4000
30	1072610	4800

RŪDĪTA TĒRAUDA LOKSNES

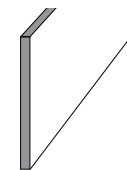
2 C 45/EN 10083-1 - (CK 45/DIN 17200)
Tolerance EN 10029
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x3	0429449	48
4	0466458	64
5	0908533	80
6	0429472	96
8	0429480	128
10	1190131	168

«LĀZER» - LOKSNES

Raex 250 C Laser
* = ieeļotās
Tolerance EN 10051
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
3000x1500x 3	1169150	108
4	1169247	144
5	1169333	180
6	1169366	216
8	1169507	288
10	1169622	360
12	1169770	432
15	1169903	540
20	1169911	720

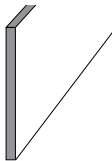
«LÄZER» - LOKSNES

Raex 355 MC LASER

* = ieeļlotas

Tolerance EN 10149-2/EN 10051

Pieprasot sertifikāts EN 10204/3.1B.



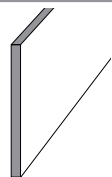
mm	Kods	kg/gab.
3000x1500x 3	0980169	108
4	1228113	144
5	1216233	180
6	0778696	216
8	0778712	288
10	0778779	360
12	0344770	432
15	0805176	540
20	0980201	720

DOMEX 355 MC

Konstrukciju loksne

Tolerance EN 10149-2/EN 10051

Pieprasot sertifikāts EN 10204/3.1B



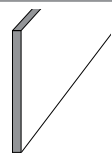
mm	Kods	kg/gab.
2000x1000x 3	0551432	48
4	0566927	64
5	0588244	80
6	0599985	96
8	0666529	128
10	0672378	160
12	0648522	192
2500x1250x 3	0391730	75
4	0391755	100
5	0588962	125
6	0671479	150
8	0666586	200
10	0672741	250
12	0685347	300

DOMEX 420 MC

Konstrukciju loksne

Tolerance EN 10149-2/EN10051

Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x 3	0767681	48
4	0768200	64
5	0780007	80
6	0801134	96
8	0805135	128
10	0805234	160
12	0805382	192
2500x1250x 3	0768077	75
4	0778795	100
5	0785261	125
6	0803221	150
8	0805143	200

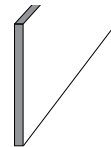
mm	Kods	kg/gab.
2500x1250x10	0805341	250
12	0805390	300
3000x1500x 3	0768150	108
4	0779074	144
5	0788323	180
6	0805127	216
8	0805184	288
10	0805374	360

DOMEX 650 MC

Konstrukciju loksne

Tolerance EN 10149-2/EN 10051

Pieprasot sertifikāts EN 10204/3.1B



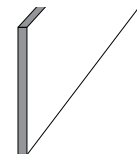
mm	Kods	kg/gab.
2500x1250x 3	1266469	75
4	0482000	100
5	1266477	125
6	0898346	150
8	1174515	200
3000x1500x 4	0407189	144
5	0407296	180
6	0407304	216
8	0407346	288

WELDOX 420 E

Konstrukciju loksne

Tolerance EN 10029

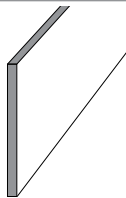
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2500x1500x 8	1117670	240
10	1117720	300
12	1117753	360
25	1117795	750
3000x1500x10	1072016	360
15	0559658	540
20	0560110	720
25	0561340	900
4000x2000x 6	0559047	384
8	0560029	512
10	0559252	640
15	1072057	960
20	1072065	1280
40	0561779	2560
6000x2000x 8	0562660	768
10	0562736	960
12	0562777	1152
15	0560102	1440
20	0562793	1920
25	0975516	2400
30	0562967	2880

WELDOX 700 E

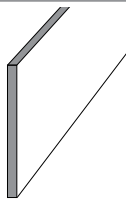
Konstrukciju loksne
Tolerance EN 10029
Pieprasot sertifikāts efter EN 10204/3.1B



mm	Kods	kg/gab.
6000x2500x	4	0412320 480
	5	0412338 600
	6	0412650 720
	8	0412668 960
	10	0412783 1200
	12	0412874 1440
	15	0412882 1800
	20	0412973 2400
	25	0413062 3000
	30	0413088 3600
	40	0413237 4800
	50	0413286 6000
4000x2000x	60	0411900 3840
	70	0412031 4480
	80	0412098 5120
	100	0412148 6400
	120	0412304 7680

HARDOX 400

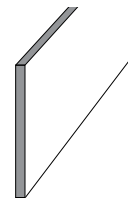
Stipriba - apm. 400 HB
Tolerance EN 10029
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.	
2500x1500x	5.....	0595066 150	
	6.....	0594978 180	
	8.....	0594994 240	
	10.....	0594937 300	
	12.....	0594952 360	
	15.....	1072081 450	
	16.....	0595009 480	
	20.....	0601906 600	
	25.....	0883843 750	
	30.....	0587758 900	
	40.....	0587766 1200	
	50.....	0587782 1500	
	4000x2000x	60.....	0414581 3840
		70.....	0414854 4480
80.....		0414938 5120	
100.....		0415521 6400	
120.....		0415596 7680	
6000x2500x	4.....	1183565 480	
	5.....	0705483 600	
	6.....	0587352 720	
	8.....	0587360 960	
	10.....	0587386 1200	
	12.....	0587394 1440	
	15.....	0587428 1800	
	16.....	1072099 1920	
	20.....	0587550 2400	
	25.....	0587618 3000	
	30.....	0413468 3600	

HARDOX 500

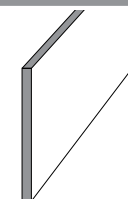
Stipriba - apm. 500 HB
Tolerance EN 10029
Pieprasot sertifikāts EN10204/3.1B



mm	Kods	kg/gab.
4000x2000x	6	0444794 384
	8	0444802 512
	10	0446369 640
	12	0415976 768
	16	0415927 1024
	20	0444844 1280
	25	0444893 1600
	30	0445098 1920
	35	0445106 2240
	40	0446799 2560
	50	0445429 3200
	60	0416172 3840
	75	0446187 4800
6000x2500x10	0588004 1200
	15	0588038 1800

AUKSTI VELMĒTAS LOKSNES

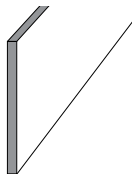
DC01 AM/FE PO1 AM
Tolerance EN 10130/EN 10131
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x0,50	0427799 8,0
	0,63.....	0427807 10,1
	0,75.....	0427823 12,0
	0,90.....	0427849 14,4
	1,00.....	0427864 16,0
	1,25.....	0427880 20,0
	1,50.....	0427906 24,0
	2,00.....	0427930 32,0
	2,50.....	0427963 40,0
	2,99.....	0427997 48,0
	3000x1000x1,00.....	0906818 24,0
2500x1250x0,75	0427831 18,8
	0,90.....	0427856 22,5
	1,00.....	0427872 25,0
	1,25.....	0427898 31,3
	1,50.....	0427914 37,5
	2,00.....	0427948 50,0
	2,50.....	0427971 62,5
	2,99.....	0428003 75,0
3000x1500x1,00	0391698 36,0
	1,25.....	1077254 45,0
	1,50.....	0427922 54,0
	2,00.....	0427955 72,0
	2,50.....	0427989 90,0
	2,99.....	0428011 108,0

AUKSTI VELMĒTAS LOKSNES

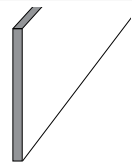
DC04 AM/FE PO4 AM
Tolerance EN 10130/EN 10131
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x0,75	0345298	12,0
0,90	0345322	14,4
1,00	0443523	16,0
1,25	0652131	20,0
1,50	0443630	24,0
2,00	0802140	32,0
2,50	0977348	40,0
2,99	0982314	48,0
2500x1250x1,00	1027499	25,0
1,25	1027473	31,3
1,50	1160068	37,5
2,00	1027481	50,0
2,50	0446500	62,5
2,99	0447052	75,0

KARSTI CINKOTAS LOKSNES

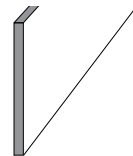
DX 51D Z275 mA/FE PO2 G MA
Ķīmiski pasivētas
Tolerance EN 10142/EN 10143
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x0,50	0429241	8,5
0,63	0429258	10,5
0,75	0429266	12,5
0,90	0429282	15,0
1,00	0429308	16,3
1,25	0429324	20,5
1,50	0429340	25,0
2,00	0429365	32,5
2,50	0429381	40,5
3,00	0429407	49,0
4,00	0727172	65,1
2500x1250x0,75	0429274	20,0
0,90	0429290	23,5
1,00	0429316	26,0
1,25	0429332	32,0
1,50	0429357	38,5
2,00	0429373	51,0
2,50	0997355	62,5
3,00	0429415	76,0
4,00	0727206	101,7
3000x1500x0,75	0653501	28,1
0,90	0964585	33,8
1,00	0906685	37,1
1,25	1074558	46,1
1,50	0480319	55,0
2,00	0548859	74,0
2,50	0577908	91,0
3,00	0480335	110,9
4,00	0727289	146,5

ALU CINK LOKSNES

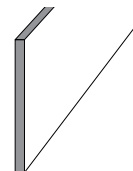
DX 51D AZ 150
Ķīmiski pasivētas
Tolerance EN 10215/EN 10143
Pieprasot sertifikāts EN 10204/3.1B



mm	Kods	kg/gab.
2000x1000x0,70	0821470	11,5
0,90	0969394	14,7
1,00	0821488	16,3
1,25	0927475	20,3
1,50	0821421	24,3
2,00	0364810	32,3
2500x1250x0,70	0821439	18,0
0,90	0977363	23,0
1,00	0821447	25,5
1,25	0928184	31,5
1,50	0821454	38,0
2,00	0364950	50,0

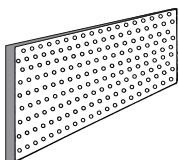
EL-CINKOTAS LOKSNES

DC 01 ZE 25/25/FE PO1 ZE
Tolerance EN 10131/EN 10152
Pieprasot sertifikāts EN 10204/2.2



mm	Kods	kg/gab.
2000x1000x0,75	0919803	12,0
0,90	0345421	14,4
1,00	0345439	16,0
1,25	0801316	20,0
1,50	0347138	24,0
2,00	0347146	32,0
2,50	0992917	40,0
3,00	0919829	48,0
2500x1250x0,75	0883470	20,0
0,90	1074681	23,8
1,00	0347229	26,0
1,25	0547307	32,0
1,50	0570168	37,5
2,00	0754879	50,0
2,50	0993188	62,5
3,00	0775908	75,0
3000x1500x1,00	1076884	36,5
1,50	0962035	54,0
2,00	0453449	73,0
2,50	0781492	90,0

PERFORĒTAS LOKSNES

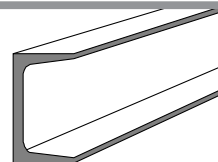


Izmērs: 2000x1000 mm

Biezums mm	Acs mm	«Caurā» virsmā %	Att. centr. mm	Kods
Kvalitāte - ST. 12-03				
1,0		47,0		0429548
2,0		47,0		0900191
Cinkotas				
1,0		47,0		0429555
Acs kvadrātveida - Kvalitāte ST. 12-03				
1,0	9,5	50,8	13,33	1044106
1,0	10,0	69,4	12,00	0906768
1,5	9,0	7,0	34,00	1042696
1,5	9,5	50,8	13,33	1044114
1,5	10,0	69,4	12,00	0900563
2,0	9,5	50,8	13,33	0682435
Acs apaļa - Kvalitāte ST. 12-03 / ST.37.2				
1,0	2,0	29,6	3,50	1044122
1,0	3,0	32,6	5,00	0429571
1,0	4,0	46,2	5,60	1044130
1,0	5,0	40,3	7,50	0350264
1,5	3,0	32,6	5,00	1044148
1,5	4,0	46,2	6,00	0350223
1,5	5,0	40,3	5,00	1044155
1,5	10,0	56,2	12,70	1044163
2,0	2,0	29,6	3,50	1044171
2,0	3,0	32,6	5,00	1044189
2,0	5,0	35,4	8,00	1044197
2,0	8,0	47,9	11,00	0350470
2,0	10,0	56,2	12,70	1044205
3,0	3,0	32,6	4,00	1044213
3,0	10,0	40,3	15,00	0350520
Acs apaļa - Kvalitāte cinkota				
1,0	3,0	32,6	5,00	1155001
1,0	5,0	40,3	7,50	1155019
Acs apaļa - Kvalitāte nerūs. tērauds AISI 304/W 4301				
1,0	2,0	29,6	3,00	0575860
1,0	4,0	46,2	5,60	0575878
1,5	5,0	40,3	7,50	0575886
1,5	10,0	56,2	12,70	0575894
2,0	5,0	35,4	8,00	0575936
2,0	8,0	47,9	11,00	0575944
2,0	10,0	56,2	12,70	0575951
Acs kvadrātveida - Kvalitāte nerūs. tērauds AISI 304/W 4301				
1,0	9,5	50,8	13,33	0575993

TĒRAUDA PROFILS

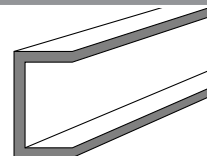
UNP - S 235 JRG2/EN 10025
(Rst 37-2)
Sertifikāts 2.2 (3.1.B)/EN 10204
Tolerance DIN 1026
Izmērus skat. 69 lpp.



mm	Kods	kg/m
80x 6050	0431346	8,6
80x12100	0431353	8,6
100x 6050	0431361	10,6
100x12100	0431379	10,6
100x14100	0974071	10,6
120x 6050	0431387	13,4
120x12100	0431395	13,4
120x14100	0778647	13,4
140x 6050	0997387	16,0
140x12100	0431411	16,0
140x14100	0778704	16,0
160x12100	0431429	18,8
160x14100	0974089	18,8
180x12100	0431437	22,0
180x14100	0613596	22,0
200x12100	0431445	25,3
200x14100	0658120	25,3
220x12100	0431452	29,4
220x14100	0658138	29,4
240x12100	0391433	33,2
240x14100	0431460	33,2
260x12100	0384420	37,9
260x14100	0431478	37,9
280x12100	0950345	41,8
300x12100	0705160	46,2
300x14100	0431494	46,2
320x12100	0422337	59,5
400x12100	0934950	71,8

TĒRAUDA PROFILS

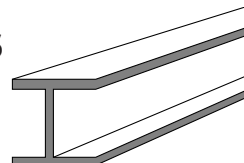
UPE - S 235 JRG2/EN 10025
(Rst 37-2)
Sertifikāts 2.2 (3.1.B)/EN 10204
Tolerance DIN 1026
Garums 12 metri -0/+100mm



mm	Kods	kg/m
80	0481010	7,9
100	1068113	9,8
120	1069996	12,1
140	1070101	14,5
160	1070184	17,0
180	1070192	19,7
200	1070200	22,8

TĒRAUDA PROFILS

HEA - S 235 JRG2/EN 10025
(Rst 37-2)
Sertifikāts 2.2 (3.1.B)/EN 10204
Tolerance DIN 1025
Izmērus skat. 69 lpp.



mm	Kods	kg/m
100x12100	0667089	16,7
120x12100	0667097	19,9

3

Turpinājums lpp. 20