

ТИПОРАЗМЕР		КАТАЛОЖНА ЦЕНА без ДДС
тип	размер	лв/м
HO5V-U	0,50	0,132
HO5V-U	0,75	0,190
HO5V-U	1,00	0,248
HO7V-U	1,50	0,367
HO7V-U	2,50	0,597
HO7V-U	4,00	0,943
HO7V-U	6,00	1,393
HO7V-U	10,00	2,337
HO7V-R	16,00	3,825
HO7V-R	25,00	6,012
HO7V-R	35,00	8,322
HO7V-R	50,00	11,822
HO7V-R	70,00	16,962
HO7V-R	95,00	23,357
ПВО	4,00	0,988
ПВО	6,00	1,443
ПВО	10,00	2,433
ПВО	16,00	3,838
ПВО	25,00	6,188
ПВВ-МБ1	2x1.0	0,568
ПВВ-МБ1	2x1.5	0,810
ПВВ-МБ1	2x2.5	1,293
ПВВ-МБ1	2x4.0	2,015
ПВВ-МБ1	2x6.0	2,955
ПВВ-МБ1	3x1.0	0,853
ПВВ-МБ1	3x1.5	1,218
ПВВ-МБ1	3x2.5	1,940
ПВВ-МБ1	3x4.0	3,023
ПВВ-МБ1	3x6.0	4,433
ПВУ-А1	2X0.20	0,168
ПВУ-А1	2X0.50	0,332
ПВУ-А1	2X0.75	0,477
ПВУ-А1	2X1.00	0,645
ПВУ-А1	3X0.50	0,497
ПВУ-А1	3X0.75	0,714
ПТПВ	2X0.50	0,202
NYM	2X1.50	1,048
NYM	2X2.50	1,575
NYM	2X4.00	2,403
NYM	2X6.00	3,457
NYM	2X10.00	5,658
NYM	2X16.00	8,912
NYM	3X1.50	1,412
NYM	3X2.50	2,147
NYM	3X4.00	3,387
NYM	3X6.00	4,837
NYM	3X10.00	7,782
NYM	4X1.50	1,807

NYM	4X2.50	2,778
NYM	4X4.00	4,448
NYM	4X6.00	6,320
NYM	4X10.00	10,230
NYM	4X16.00	16,398
NYM	5X1.50	2,228
NYM	5X2.50	3,440
NYM	5X4.00	5,488
NYM	5X6.00	7,820
NYM	5X10.00	12,747
NYM	5X16.00	20,490
NYM	7X1.50	3,762
NYM	7X2.50	5,782
ПМБСРР 380V	2X0.40	0,125
ПМБСРР 380V	2X0.50	0,185
ПМБСРР 380V	3X0.50	0,278
ПМБСРР 380V	4X0.50	0,374
ПМБСРР 660V	2X0.60	0,271
ПМБСРР 660V	2X0.80	0,472
ПМБСРР 660V	3X0.60	0,490
ПМБСРР 660V	4X0.60	0,531
AO5V-K	0,35	0,147
HO5V-K	0,50	0,155
HO5V-K	0,75	0,208
HO5V-K	1,00	0,265
HO7V-K	1,50	0,373
HO7V-K	2,50	0,603
HO7V-K	4,00	0,958
HO7V-K	6,00	1,415
HO7V-K	10,00	2,633
HO7V-K	16,00	3,992
HO7V-K	25,00	6,138
HO7V-K	35,00	8,832
HO7V-K	50,00	12,523
HO7V-K	70,00	17,488
HO7V-K	95,00	23,513
ППВР	2X0.75	0,657
ППВАР	2X0.35	0,369
ПВУ-A2	2X0.50	0,400
ПВУ-A2	2X0.75	0,512
ПВУ-A2	2X1.00	0,649
HO3VVH2-F	2X0.50	0,400
HO3VVH2-F	2X0.75	0,548
HO3VV-F	2X0.50	0,450
HO3VV-F	2X0.75	0,582
HO3VV-F	3X0.50	0,618
HO3VV-F	3X0.75	0,808
HO3VV-F	4X0.50	0,800
HO3VV-F	4X0.75	1,052
HO5VV-F	2X0.75	0,628
HO5VV-F	2X1.00	0,768
HO5VV-F	2X1.50	1,063
HO5VV-F	2X2.50	1,660
HO5VV-F	2X4.00	2,547

AO5VV-F	2X6	3,468
AO5VV-F	2X10	6,332
HO5VV-F	3G0.75	0,848
HO5VV-F	3G1.00	1,047
HO5VV-F	3G1.50	1,473
HO5VV-F	3G2.50	2,343
HO5VV-F	3G4.00	3,627
AO5VV-F	3G6	5,330
AO5VV-F	3G10	9,485
AO5VV-F	3G16	14,107
HO5VV-F	4G0.75	1,090
HO5VV-F	4G1.00	1,367
HO5VV-F	4G1.50	1,920
HO5VV-F	4G2.50	3,035
HO5VV-F	4G4.00	4,722
AO5VV-F	4G6	7,088
AO5VV-F	4G10	12,882
AO5VV-F	4G16	19,237
HO5VV-F	5G0.75	1,370
HO5VV-F	5G1.00	1,708
HO5VV-F	5G1.50	2,422
HO5VV-F	5G2.50	3,798
HO5VV-F	5G4.00	5,957
AO5VV-F	5G10	15,840
AO5VV-F	5G16	23,047
AO5VV-F	7X1.00	2,343
AO5VV-F	7X1.50	3,295
CBT-c	2x1.00	0,668
CBT-c	2x1.50	0,922
CBT-c	2x2.50	1,387
CBT-c	2x4.00	2,178
CBT-c	2x6.00	3,113
CBT-c	2X10.00	5,040
CBT-c	2x16.00	7,855
CBT-c	2x25.00	12,732
CBT-c	3x1.00	0,938
CBT-c	3x1.50	1,313
CBT-c	3x2.50	2,005
CBT-c	3x4.00	3,228
CBT-c	3x6.00	4,610
CBT-c	3x10.00	7,448
CBT-c	3x16.00	11,647
CBT-c	4x1.00	1,213
CBT-c	4x1.50	1,713
CBT-c	4x2.50	2,647
CBT-c	4x4.00	4,203
CBT-c	4x6.00	6,028
CBT-c	4x10.00	9,868
CBT-c	4x16.00	15,550
CBT-c	5x1.00	1,547
CBT-c	5x1.50	2,185
CBT-c	5x2.50	3,363
CBT-c	5x4.00	5,368
CBT-c	5x6.00	7,757
CBT-c	5x10.00	12,738

CBT-c	5x16.00	19,902
CBT-c	3x1.50+1.00	1,590
CBT-c	3x2.5+1.5	2,405
CBT-c	3x4.00+2.5	3,823
CBT-c	3x6.00+4.00	5,595
CBT-c	3x10.00+6.00	8,898
CBT-c	3x16.00+10.00	14,133
CBT-c	3x25.00+16.00	23,290
CBT-c	6x1.50	3,217
CBT-c	6x2.5	4,888
CBT-c	6x4.00	7,823
CBT-c	6x6.00	11,228
CBT-c	6x10.00	18,335
CBT-c	7x1.00	2,582
CBT-c	7x1.50	3,632
CBT-c	7x2.50	5,569
CBT-c	8x1.00	3,000
CBT-c	8x1.50	4,258
CBT-c	8x2.50	6,534
CBT-c	8x4.00	10,308
CBT-c	8x6.00	14,865
CBT-c	10x1.00	3,735
CBT-c	10x1.50	5,274
CBT-c	10x2.50	8,051
CBT-c	12x1.00	4,386
CBT-c	12x1.50	6,220
CBT-c	12x2.50	9,551
CBT-c	14x1.00	5,080
CBT-c	14x1.50	7,178
CBT-c	14x2.50	11,105
CBT-c	16x1.00	5,758
CBT-c	16x1.50	8,163
CBT-c	16x2.50	12,643
CBT-c	19x1.00	6,715
CBT-c	19x1.50	9,598
CBT-c	19x2.50	14,868
CBT-c	24x1.00	8,485
CBT-c	24x1.50	12,194
CBT-c	24x2.50	18,863
CBT-c	30x1.00	10,535
CBT-c	30x1.50	15,055
CBT-c	30x2.50	23,646
CBT-c	37x1.50	18,438
CBT-c	37x2.50	28,963
NY Y	2X1.50	1,342
NY Y	2X2.50	1,863
NY Y	2X4	2,800
NY Y	2X6	3,832
NY Y	2X10	5,932
NY Y	2X16R	8,978
NY Y	3X1.50	1,650
NY Y	3X2.50	2,373
NY Y	3X4	3,645
NY Y	3X6	5,093
NY Y	3X10	7,983

NYY	3X16R	12,248
NYY	3X25R	20,475
NYY	3X25R+16R	24,330
NYY	4X1.50	2,118
NYY	4X2.50	3,073
NYY	4X4	4,718
NYY	4X6	6,575
NYY	4X10	10,445
NYY	4X16R	16,200
NYY	5X1.50	2,485
NYY	5x2.50	3,668
NYY	5x4.00	5,703
NYY	5X6	8,055
NYY	5X10	12,878
NYY	5X16R	20,430
NYY	7X1.5	4,154
NYY	7X2.5	6,088
NYY	8X1.5	4,749
NYY	8x2.5	7,037
NYY	10X1.5	5,808
NYY	10X2.5	8,655
NYY	12X1.50	6,772
NYY	12X2.5	10,172
NYY	14X1.5	7,768
NYY	14X2.5	11,788
NYY	16X1.5	8,785
NYY	19X1.5	10,231
NYY	24x1.5	12,911
NYY	24x2.5	19,671
LIYY	2X0.50	0,617
LIYY	3X0.50	0,860
LIYY	4X0.50	1,142
LIYY	5X0.50	1,490
LIYY	10X0.50	2,782
LIYY	3X0.75	1,190
LIYY	4X0.75	1,532
LIYY	6X0.75	2,490
LIYY	7X0.75	2,598
LIYY	10X0.75	3,758
LIYY	2X1.00	1,040
LIYY	3X1.00	1,628
LIYY	4X1.00	2,060
LIYY	7X1.00	3,350
LIYY	9X1.00	4,438
LIYY	2X1.5	1,480
LIYY	3X1.5	2,142
LIYY	4X1.5	2,787
LIYY	5X1.5	3,500
LIYY	6X1.5	4,340
LIYY	7X1.5	4,663
LIYY	10X1.5	6,628
LIYCY	2X0.50	2,175
LIYCY	4X0.50	2,677
LIYCY	7X0.50	3,697
LIYCY	8X0.50	4,182

LIYCY	10X0.50	4,820
LIYCY	2X0.75	2,437
LIYCY	3X0.75	2,810
LIYCY	4X0.75	3,252
LIYCY	5X0.75	3,808
LIYCY	6X0.75	4,270
LIYCY	7X0.75	4,563
LIYCY	8X0.75	5,252
LIYCY	9X0.75	5,617
LIYCY	2X1.00	2,667
LIYCY	3X1.00	3,275
LIYCY	4X1.00	3,772
LIYCY	5X1.00	4,293
LIYCY	6X1.00	4,927
LIYCY	7X1.00	5,293
LIYCY	8X1.00	5,882
LIYCY	9X1.00	6,500
LIYCY	10X1.00	7,248
LIYCY	2X1.5	3,242
LIYCY	3X1.5	3,935
LIYCY	4X1.5	4,705
LIYCY	5X1.5	5,927
LIYCY	6X1.5	6,655
LIYCY	7X1.5	7,167
LIYCY	9X1.5	9,192
LIYCY	10X1.5	9,525
LIYCY-paar	2X2X0.50	3,360
LIYCY-paar	3X2X0.50	3,910
LIYCY-paar	4X2X0.50	4,515
LIYCY-paar	5x2x0.50	5,195
LIYCY-paar	2X2X0.75	3,968
LIYCY-paar	3X2X0.75	4,593
LIYCY-paar	4X2X0.75	5,457
LIYCY-paar	5x2x0.75	6,548
LIYCY-paar	6x2x0.75	6,798
LIYCY-paar	8X2X0.75	8,258
J-Y(ST)Y	1X2X0.60	0,395
J-Y(ST)Y	2X2X0.60	0,566
J-Y(ST)Y	3X2X0.60	0,825
J-Y(ST)Y	4X2X0.60	1,062
J-Y(ST)Y	5X2X0.60	1,297
J-Y(ST)Y	6X2X0.60	1,517
J-Y(ST)Y	8X2X0.60	1,849
J-Y(ST)Y	10X2X0.60	2,291
J-Y(ST)Y	1X2X0.80	0,565
J-Y(ST)Y	2X2X0.80	0,923
J-Y(ST)Y	3X2X0.80	1,422
J-Y(ST)Y	4X2X0.80	1,805
J-Y(ST)Y	5X2X0.80	2,197
J-Y(ST)Y	6X2X0.80	2,635
J-Y(ST)Y	8X2X0.80	3,209
J-Y(ST)Y	10X2X0.80	4,003