

BURSA-H22-a-09-c-2-d

BURSA-H22-a-09-c-2-a

01	2
06	3
11	4
16	5
21	6
22	7
23	8
24	9
25	10

4.476 300

4.476 200

4.476 100

BURSA-H22-a-09-c-1-c

4.475 900

4.475 800

4.475 700

4.475 600

1	2
3	4
5	6
7	8
9	10

BURSA-H22-a-09-c

431 100

431 200

431 300

431 400

431 500

4.475 604.60

4.476 333.49

4.476 042.80

4.476 338.63

431 573.24

BURSA-H22-a-09-c-2-c

431 566.91

4.475 644.60

4.475 649.46

4.475 654.32

4.475 659.18

4.475 664.04

4.475 668.90

4.475 673.76

4.475 678.62

4.475 683.48

4.475 688.34

4.475 693.20

4.475 698.06

4.475 702.92

4.475 707.78

4.475 712.64

4.475 717.50

4.475 722.36

4.475 727.22

4.475 732.08

4.475 736.94

4.475 741.80

4.475 746.66

4.475 751.52

4.475 756.38

4.475 761.24

4.475 766.10

4.475 770.96

4.475 775.82

4.475 780.68

4.475 785.54

4.475 790.40

4.475 795.26

4.475 800.12

4.475 804.98

4.475 809.84

4.475 814.70

4.475 819.56

4.475 824.42

4.475 829.28

4.475 834.14

4.475 839.00

4.475 843.86

4.475 848.72

4.475 853.58

4.475 858.44

4.475 863.30

4.475 868.16

4.475 873.02

4.475 877.88

4.475 882.74

4.475 887.60

4.475 892.46

4.475 897.32

4.475 902.18

4.475 907.04

4.475 911.90

4.475 916.76

4.475 921.62

4.475 926.48

4.475 931.34

4.475 936.20

4.475 941.06

4.475 945.92

4.475 950.78

4.475 955.64

4.475 960.50

4.475 965.36

4.475 970.22

4.475 975.08

4.475 979.94

4.475 984.80

4.475 989.66

4.475 994.52

4.475 999.38

4.476 004.24

4.476 009.10

4.476 013.96

4.476 018.82

4.476 023.68

4.476 028.54

4.476 033.40

4.476 038.26

4.476 043.12

4.476 047.98

4.476 052.84

4.476 057.70

4.476 062.56

4.476 067.42

4.476 072.28

4.476 077.14

4.476 082.00

4.476 086.86

4.476 091.72

4.476 096.58

4.476 101.44

4.476 106.30

4.476 111.16

4.476 116.02

4.476 120.88

4.476 125.74

4.476 130.60

4.476 135.46

4.476 140.32

4.476 145.18

4.476 150.04

4.476 154.90

4.476 159.76

4.476 164.62

4.476 169.48

4.476 174.34

4.476 179.20

4.476 184.06

4.476 188.92

4.476 193.78

4.476 198.64

4.476 203.50

4.476 208.36

4.476 213.22

4.476 218.08

4.476 222.94

4.476 227.80

4.476 232.66

4.476 237.52

4.476 242.38

4.476 247.24

4.476 252.10

4.476 256.96

4.476 261.82

4.476 266.68

4.476 271.54

4.476 276.40

4.476 281.26

4.476 286.12

4.476 290.98

4.476 295.84

4.476 300.70

4.476 305.56

4.476 310.42

4.476 315.28

4.476 320.14

4.476 325.00

4.476 329.86

4.476 334.72

4.476 339.58

4.476 344.44

4.476 349.30

4.476 354.16

4.476 359.02

4.476 363.88

4.476 368.74

4.476 373.60

4.476 378.46

4.476 383.32

4.476 388.18

4.476 393.04

4.476 397.90

4.476 402.76

4.476 407.62

4.476 412.48

4.476 417.34

4.476 422.20

4.476 427.06

4.476 431.92

4.476 436.78

4.476 441.64

4.476 446.50

4.476 451.36

4.476 456.22

4.476 461.08

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4.476 475.66

4.476 480.52

4.476 485.38

4.476 490.24

4.476 495.10

4.476 499.96

4.476 504.82

4.476 509.68

4.476 514.54

4.476 519.40

4.476 524.26

4.476 529.12

4.476 533.98

4.476 538.84

4.476 543.70

4.476 548.56

4.476 553.42

4.476 558.28

4.476 563.14

4.476 568.00

4.476 572.86

4.476 577.72

4.476 582.58

4.476 587.44

4.476 592.30

4.476 597.16

4.476 602.02

4.476 606.88

4.476 611.74

4.476 616.60

4.476 621.46

4.476 626.32

4.476 631.18

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4.476 640.90

4.476 645.76

4.476 650.62

4.476 655.48

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4.476 674.92

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4.476 699.22

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4.476 708.94

4.476 713.80

4.476 718.66

4.476 723.52

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4.476 733.24

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4.476 801.28

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4.476 811.00

4.476 815.86

4.476 820.72

4.476 825.58

4.476 830.44