

AEC BEARING PRICE LIST

AEC BEARING PRICE LIST	
RotekA22-105E2A	?104.30
Standard 561.25.1055.500.11.1503	?58.43
Standard 5162.40.2128.891.41.1503	?113.70
Rotek3R10-111N2F	?123.27
Standard 560.25.1055.575.11.1403	?120.12
Standard 5192.32.2240.990.41.1502	?156.37
RotekW17-108P1	?115.95
Standard 560.25.1155.575.11.1403	?46.46
Standard 511.30.2031.600.11.1503	?193.25
Rotek3R8-110N1	?7.69
Standard 561.25.1055.575.11.1403	?44.51
Standard 511.30.2031.601.41.1503	?63.41
RotekA19-111E1	?89.54
Standard 512.20.1085.000.11.1504	?188.53
Standard 512.40.2199.300.11.1502	?7.62
RotekA22-98P1	?140.86
Standard 512.20.1085.001.21.1504	?143.36
Standard 512.40.2199.301.41.1502	?192.70
RotekA10-110P2D	?113.45
Standard 562.25.1077.308.11.1504	?97.12
Standard 5192.25.2240.990.41.1502	?174.43
RotekS16-112E1	?164.64
Standard 562.25.1077.890.11.1503	?74.78
Standard 592.40.2199.990.11.1502	?173.46
Rotek3R10-117N3D	?112.48
Standard 562.25.1077.304.21.1504	?168.24
Standard 592.40.2199.991.41.1502	?71.44
Rotek3R8-122N1A	?88.54
Standard 562.30.1120.000.11.1504	?174.34
Standard 5161.40.2128.890.11.1503	?51.69
Rotek3R13-122N1B	?156.26
Standard 562.30.1120.001.21.1504	?104.26
Standard 5161.40.2128.891.41.1503	?125.49
RotekA24-119E11A	?15.89
Standard 5162.25.1120.890.11.1503	?101.40
Standard 561.50.2130.001.49.1504	?43.38
Rotek3R13-128N1A	?117.93
Standard 5162.25.1120.891.21.1503	?81.20
Standard 5162.45.2240.891.41.1503	?187.26
Rotek3R10-125P1B	?84.05

Standard 592.25.1154.990.11.1503	?180.63
Standard 592.50.2266.990.41.1502	?15.98
RotekA22-129N1	?9.57
Standard 592.25.1154.991.21.1503	?49.17
Standard 562.50.2240.001.49.1504	?162.11
RotekS20-125E1	?12.72
Standard 5161.25.1077.891.21.1503	?146.03
Standard 5162.40.2240.890.11.1503	?144.29
RotekA12-125P1	?112.63
Standard 5230.20.1000.013 Type 21/1200.	?19.53
Standard 5162.40.2240.891.41.1503	?40.79
RotekS22-140E1	?180.72
Standard 5231.20.1000.013 Type 21/1200.1	?57.52
Standard 591.40.2199.990.11.1502	?159.12
RotekA19-150P1	?122.73
Standard 5230.20.1000.503 Type 21/1200.	?88.82
Standard 591.40.2199.991.41.1502	?34.47
RotekA16-152E2	?157.76
Standard 5231.20.1000.503 Type 21/1200.1	?156.19
Standard 5191.32.2240.990.41.1502	?168.56
RotekS24-158E1	?123.55
Standard 5230.21.1075.013 Type 21/1200.	?189.48
Standard 5161.45.2240.890.11.1503	?172.40
RotekA22-166N1	?196.04
Standard 5231.21.1075.013 Type 21/1200.1	?28.18
Standard 5161.45.2240.891.41.1503	?58.06
RotekS24-178E1	?14.51
Standard 5232.21.1075.013 Type 21/1200.2	?32.65
Standard 5162.45.2240.890.11.1503	?43.92
Rotek3R16-197N1	?142.11
Standard 5232.20.1000.013 Type 21/1200.2	?160.62
Standard 591.50.2266.990.41.1502	?120.12
Rotek3R16-197E2	?47.74
Standard 5232.20.1000.503 Type 21/1200.2	?170.81
Standard 5161.40.2240.890.11.1503	?118.88
Rotek3R16-220N1	?84.61
Standard 562.20.1094.575.01.1403	?108.37
Standard 5161.40.2240.891.41.1503	?142.78
Rotek3R16-220E1	?62.52
Standard 562.20.1094.500.01.1503	?135.88
Standard 5162.45.2366.890.11.1503	?114.74
Rotek3R16-245N1	?40.50
Standard 592.20.1146.990.11.1503	?132.39
Standard 5162.45.2366.891.41.1503	?23.04
Rotek3R16-248E1	?3.73
Standard 592.20.1146.991.21.1503	?190.78

Standard 511.35.2220.000.11.1503	?10.36
Rotek3R16-265N3	?28.68
Standard 5281.30.1100.013 Type 110/1300.1	?139.70
Standard 511.35.2220.001.41.1503	?160.16
Rotek3R16-265E1	?70.94
Standard 5280.30.1100.013 Type 110/1300.	?32.76
Rotek3R6-63P9	?135.19
Standard 5280.30.1175.013 Type 110/1300.	?125.45
Standard 5250.14.0300.013 Type 13/4	?145.28
Standard 5281.30.1175.013 Type 110/1300.1	?75.50
Standard 5250.15.0300.013 Type 13/4	?32.95
Standard 5161.25.1120.890.11.1503	?128.95
Standard 5250.15.0375.013 Type 13/4	?191.17
Standard 5161.25.1120.891.21.1503	?186.71
Standard 560.22.0370.301.11.1504	?129.71
Standard 562.25.1155.575.11.1403	?171.88
Standard 562.20.0400.000.11.1503	?166.04
Standard 562.25.1155.500.11.1503	?155.07
Standard 562.20.0400.001.21.1503	?192.42
Standard 5282.30.1175.013 Type 110/1300.2	?51.52
Standard 5231.20.0400.013 Type 21/520.1	?95.06
Standard 5282.30.1100.013 Type 110/1300.2	?199.93
Standard 5231.20.0400.503 Type 21/520.1	?78.88
Standard 561.25.1120.001.21.1504	?65.75
Standard 5230.20.0400.013 Type 21/520.	?165.75
Standard 561.25.1120.000.11.1504	?61.41
Standard 5230.20.0400.503 Type 21/520.	?183.13
Standard 562.25.1180.000.11.1504	?156.33
Standard 5162.16.0400.890.11.1503	?87.40
Standard 562.25.1180.001.21.1504	?62.43
Standard 5162.16.0400.891.21.1503	?119.04
Standard 5162.25.1180.890.11.1503	?24.26
Standard 5231.21.0475.013 Type 21/520.1	?104.83
Standard 5162.25.1180.891.21.1503	?125.91
Standard 5230.21.0475.013 Type 21/520.	?185.21
Standard 560.20.1094.500.01.1503	?4.26
Standard 561.20.0400.101.21.1503	?31.56
Standard 561.20.1094.500.01.1503	?179.11
Standard 561.20.0400.100.11.1503	?175.26
Standard 591.25.1154.990.11.1503	?101.96
Standard 5161.16.0400.891.21.1503	?167.79
Standard 591.25.1154.991.21.1503	?180.83
Standard 5161.16.0400.890.11.1503	?176.80
Standard 560.20.1094.575.01.1403	?51.03
Standard 5232.21.0475.013 Type 21/520.2	?72.30
Standard 561.20.1094.575.01.1403	?115.96

Standard 5232.20.0400.013 Type 21/520.2	?34.34
Standard 5192.20.1250.990.41.1502	?106.01
Standard 5232.20.0400.503 Type 21/520.2	?13.73
Standard 591.20.1146.990.11.1503	?10.43
Standard 562.20.0414.575.01.1403	?33.78
Standard 591.20.1146.991.21.1503	?70.23
Standard 562.20.0414.500.01.1503	?16.69
Standard 560.25.1155.500.11.1503	?98.06
Standard 5250.14.0400.013 Type 13/5	?168.12
Standard 561.25.1155.500.11.1503	?19.34
Standard 5250.15.0400.013 Type 13/5	?6.99
Standard 561.25.1155.575.11.1403	?13.07
Standard 5250.15.0475.013 Type 13/5	?133.72
Standard 561.30.1180.001.21.1504	?109.14
Standard 5162.16.0450.890.11.1503	?50.65
Standard 561.30.1180.000.11.1504	?74.82
Standard 5162.20.0450.890.11.1503	?170.67
Standard 5161.25.1180.890.11.1503	?134.53
Standard 5162.20.0450.891.21.1503	?184.73
Standard 5161.25.1180.891.21.1503	?45.10
Standard 560.20.0414.500.01.1503	?35.63
Standard 562.30.1250.000.11.1504	?125.33
Standard 561.20.0414.500.01.1503	?142.26
Standard 562.30.1250.001.21.1504	?144.61
Standard 560.20.0414.575.01.1403	?182.74
Standard 592.20.1246.990.11.1503	?125.11
Standard 562.20.0450.000.11.1503	?36.65
Standard 592.20.1246.991.21.1503	?181.25
Standard 562.20.0450.001.21.1503	?18.12
Standard 5162.25.1250.890.11.1503	?62.88
Standard 5162.16.0450.891.21.1503	?138.10
Standard 5162.25.1250.891.21.1503	?145.94
Standard 561.20.0414.575.01.1403	?157.14
Standard 511.25.1200.600.11.1503	?199.70
Standard 5161.20.0450.890.11.1503	?129.31
Standard 511.25.1200.601.21.1503	?14.94
Standard 5161.20.0450.891.21.1503	?162.78
Standard 5191.20.1250.990.41.1502	?60.83
Standard 561.20.0450.101.21.1503	?49.65
Standard 5281.30.1200.013 Type 110/1400.1	?92.78
Standard 561.20.0450.100.11.1503	?122.14
Standard 5280.30.1200.013 Type 110/1400.	?191.61
Standard 5161.16.0450.890.11.1503	?48.36
Standard 5280.30.1275.013 Type 110/1400.	?39.84
Standard 5161.16.0450.891.21.1503	?139.36
Standard 5281.30.1275.013 Type 110/1400.1	?190.17

Standard 560.25.0475.000.11.1504	?124.79
Standard 562.25.1255.575.11.1403	?37.89
Standard 560.22.0505.000.11.1503	?97.79
Standard 562.25.1255.500.11.1503	?101.52
Standard 5231.20.0500.013 Type 21/650.1	?27.73
Standard 5282.30.1275.013 Type 110/1400.2	?172.01
Standard 5231.20.0500.503 Type 21/650.1	?174.90
Standard 5282.30.1200.013 Type 110/1400.2	?16.38
Standard 5230.20.0500.013 Type 21/650.	?92.51
Standard 592.25.1310.990.11.1503	?101.85
Standard 5230.20.0500.503 Type 21/650.	?91.15
Standard 592.25.1310.991.21.1503	?183.68
Standard 5231.21.0575.013 Type 21/650.1	?112.84
Standard 591.20.1246.990.11.1503	?96.99
Standard 5230.21.0575.013 Type 21/650.	?59.63
Standard 591.20.1246.991.21.1503	?45.61
Standard 5162.16.0560.890.11.1503	?136.82
Standard 5161.25.1250.890.11.1503	?25.33
Standard 5162.20.0560.890.11.1503	?59.21
Standard 5161.25.1250.891.21.1503	?34.72
Standard 5162.20.0560.891.21.1503	?135.19
Standard 511.20.1220.000.11.1504	?181.65
Standard 5232.21.0575.013 Type 21/650.2	?37.90
Standard 511.20.1220.001.21.1504	?164.84
Standard 5232.20.0500.013 Type 21/650.2	?43.91
Standard 5161.25.1320.891.21.1503	?121.95
Standard 5232.20.0500.503 Type 21/650.2	?46.78
Standard 5162.25.1320.890.11.1503	?141.33
Standard 562.20.0544.575.01.1403	?132.33
Standard 5162.25.1320.891.21.1503	?89.96
Standard 562.20.0544.500.01.1503	?19.95
Standard 561.25.1250.101.21.1504	?120.72
Standard 560.30.0550.100.11.1504	?110.50
Standard 561.25.1250.100.11.1504	?176.99
Standard 562.20.0560.000.11.1503	?62.04
Standard 560.25.1255.500.11.1503	?46.65
Standard 562.20.0560.001.21.1503	?105.34
Standard 561.25.1255.500.11.1503	?21.07
Standard 5162.16.0560.891.21.1503	?21.62
Standard 560.25.1255.575.11.1403	?70.16
Standard 560.25.0555.000.11.1504	?156.81
Standard 561.25.1255.575.11.1403	?24.65
Standard 560.20.0544.500.01.1503	?185.80
Standard 5192.20.1400.990.41.1502	?148.36
Standard 561.20.0544.500.01.1503	?6.76
Standard 512.30.1381.000.11.1503	?88.94

Standard 560.20.0544.575.01.1403	?149.54
Standard 512.30.1381.001.41.1503	?141.41
Standard 561.20.0544.575.01.1403	?174.72
Standard 591.25.1310.990.11.1503	?199.13
Standard 5161.20.0560.890.11.1503	?200.55
Standard 591.25.1310.991.21.1503	?111.58
Standard 5161.20.0560.891.21.1503	?85.87
Standard 512.25.1360.601.21.1503	?127.74
Standard 561.20.0560.101.21.1503	?27.11
Standard 512.25.1360.600.11.1503	?105.51
Standard 561.20.0560.100.11.1503	?151.81
Standard 5162.28.1400.890.11.1503	?183.32
Standard 5161.16.0560.890.11.1503	?166.52
Standard 5162.28.1400.891.21.1503	?103.57
Standard 5161.16.0560.891.21.1503	?162.75
Standard 5281.30.1300.013 Type 110/1500.1	?179.98
Standard 5162.20.0630.890.11.1503	?19.74
Standard 5280.30.1300.013 Type 110/1500.	?9.71
Standard 5162.20.0630.891.21.1503	?66.81
Standard 5280.30.1375.013 Type 110/1500.	?70.32
Standard 560.22.0575.502.11.1503	?194.34
Standard 5281.30.1375.013 Type 110/1500.1	?192.45
Standard 562.20.0630.000.11.1503	?185.61
Standard 561.30.1320.001.21.1504	?12.15
Standard 562.20.0630.001.21.1503	?143.06
Standard 561.30.1320.000.11.1504	?54.49
Standard 5162.16.0630.890.11.1503	?142.46
Standard 5161.25.1320.890.11.1503	?14.21
Standard 5162.16.0630.891.21.1503	?79.82
Standard 512.20.1360.000.11.1504	?180.80
Standard 5231.20.0600.013 Type 21/750.1	?18.13
Standard 512.20.1360.001.21.1504	?147.88
Standard 5231.20.0600.503 Type 21/750.1	?81.50
Standard 562.25.1355.575.11.1403	?172.21
Standard 5230.20.0600.013 Type 21/750.	?55.94
Standard 562.25.1355.500.11.1503	?59.92
Standard 5230.20.0600.503 Type 21/750.	?79.82
Standard 5282.30.1375.013 Type 110/1500.2	?145.10
Standard 5231.21.0675.013 Type 21/750.1	?38.08
Standard 5282.30.1300.013 Type 110/1500.2	?150.06
Standard 5230.21.0675.013 Type 21/750.	?91.08
Standard 592.30.1415.990.11.1502	?128.60
Standard 5161.20.0630.890.11.1503	?122.77
Standard 592.30.1415.991.21.1502	?100.52
Standard 5161.20.0630.891.21.1503	?66.20
Standard 562.30.1400.000.11.1504	?65.55

Standard 561.20.0630.101.21.1503	?188.76
Standard 562.30.1400.001.21.1504	?28.25
Standard 561.20.0630.100.11.1503	?76.11
Standard 5191.20.1400.990.41.1502	?173.37
Standard 5161.16.0630.890.11.1503	?173.28
Standard 560.25.1355.500.11.1503	?83.26
Standard 5161.16.0630.891.21.1503	?148.67
Standard 561.25.1355.500.11.1503	?2.05
Standard 5232.21.0675.013 Type 21/750.2	?96.80
Standard 560.25.1355.575.11.1403	?54.81
Standard 5232.20.0600.013 Type 21/750.2	?140.16
Standard 561.25.1355.575.11.1403	?9.54
Standard 5232.20.0600.503 Type 21/750.2	?165.34
Standard 561.40.1400.001.29.1504	?166.69
Standard 562.20.0644.575.01.1403	?138.44
Standard 561.40.1400.000.19.1504	?23.07
Standard 562.20.0644.500.01.1503	?153.83
Standard 5161.28.1400.890.11.1503	?65.35
Standard 560.35.0680.000.11.1503	?108.53
Standard 5161.28.1400.891.21.1503	?144.59
Standard 560.20.0644.500.01.1503	?88.74
Standard 591.30.1415.990.11.1502	?51.38
Standard 561.20.0644.500.01.1503	?195.13
Standard 591.30.1415.991.21.1502	?20.25
Standard 560.20.0644.575.01.1403	?71.16
Standard 5281.30.1400.013 Type 110/1600.1	?54.58
Standard 561.20.0644.575.01.1403	?165.31
Standard 5280.30.1400.013 Type 110/1600.	?17.80
Standard 5162.20.0710.890.11.1503	?18.64
Standard 511.20.1385.000.11.1504	?105.05
Standard 5162.20.0710.891.21.1503	?173.40
Standard 511.20.1385.001.21.1504	?95.75
Standard 560.22.0660.001.11.1503	?196.39
Standard 5280.30.1475.013 Type 110/1600.	?10.54
Standard 562.20.0710.000.11.1503	?82.86
Standard 5281.30.1475.013 Type 110/1600.1	?139.06
Standard 562.20.0710.001.21.1503	?138.66
Standard 562.40.1500.000.19.1504	?89.12
Standard 5161.20.0710.890.11.1503	?33.13
Standard 562.40.1500.001.29.1504	?48.55
Standard 5161.20.0710.891.21.1503	?142.73
Standard 5162.28.1500.890.11.1503	?153.64
Standard 561.20.0710.101.21.1503	?43.48
Standard 5162.28.1500.891.21.1503	?72.51
Standard 561.20.0710.100.11.1503	?85.32
Standard 5282.30.1475.013 Type 110/1600.2	?139.84

Standard 5231.20.0700.013 Type 21/850.1	?41.06
Standard 5282.30.1400.013 Type 110/1600.2	?122.99
Standard 5231.20.0700.503 Type 21/850.1	?82.64
Standard 562.25.1455.575.11.1403	?30.25
Standard 5230.20.0700.013 Type 21/850.	?173.53
Standard 562.25.1455.500.11.1503	?28.34
Standard 5230.20.0700.503 Type 21/850.	?80.65
Standard 511.30.1440.190.11.1503	?76.92
Standard 5231.21.0775.013 Type 21/850.1	?185.74
Standard 511.30.1440.191.41.1503	?166.08
Standard 5230.21.0775.013 Type 21/850.	?152.19
Standard 592.25.1502.990.11.1503	?189.57
Standard 5161.25.0764.890.11.1503	?42.10
Standard 592.25.1502.991.21.1503	?54.30
Standard 5162.25.0764.890.11.1503	?102.96
Standard 560.25.1455.500.11.1503	?112.12
Standard 5162.25.0764.891.21.1503	?124.14
Standard 561.25.1455.500.11.1503	?84.51
Standard 512.18.0748.000.11.1504	?70.02
Standard 560.25.1455.575.11.1403	?80.98
Standard 512.18.0748.002.21.1504	?119.77
Standard 561.25.1455.575.11.1403	?60.67
Standard 5232.21.0775.013 Type 21/850.2	?197.72
Standard 511.25.1461.000.11.1503	?82.25
Standard 5232.20.0700.013 Type 21/850.2	?33.20
Standard 511.25.1461.001.21.1503	?86.37
Standard 5232.20.0700.503 Type 21/850.2	?171.58
Standard 5161.28.1500.890.11.1503	?11.64
Standard 562.20.0744.575.01.1403	?94.10
Standard 5161.28.1500.891.21.1503	?54.70
Standard 562.20.0744.500.01.1503	?69.74
Standard 591.25.1502.990.11.1503	?75.44
Standard 560.45.0805.001.11.1504	?20.57
Standard 591.25.1502.991.21.1503	?165.07
Standard 5161.25.0764.891.21.1503	?82.85
Standard 5192.20.1600.990.41.1502	?109.40
Standard 561.25.0764.106.21.1504	?157.83
Standard 5162.28.1600.890.11.1503	?4.62
Standard 561.25.0764.103.11.1504	?90.60
Standard 5162.28.1600.891.21.1503	?134.67
Standard 561.25.0764.601.21.1503	?113.95
Standard 561.30.1500.201.21.1523	?73.62
Standard 561.25.0764.600.11.1503	?182.48
Standard 561.30.1500.200.11.1504	?187.22
Standard 560.20.0744.500.01.1503	?20.14
Standard 512.25.1600.000.11.1503	?66.23

Standard 561.20.0744.500.01.1503	?70.93
Standard 512.25.1600.001.21.1503	?105.46
Standard 560.20.0744.575.01.1403	?98.56
Standard 592.30.1607.990.11.1502	?40.89
Standard 561.20.0744.575.01.1403	?1.25
Standard 592.30.1607.991.21.1502	?125.64
RotekW13-51P1D	?160.81
Standard 511.20.0755.000.11.1504	?70.05
Standard 512.30.1630.000.11.1503	?66.18
RotekS8-50E1	?88.78
Standard 511.20.0755.001.21.1504	?84.34
Standard 512.30.1630.001.41.1503	?93.69
RotekH8-54N1	?144.13
Standard 562.25.0855.575.11.1403	?130.36
Standard 562.30.1600.000.11.1504	?130.90
RotekA14-54N10C	?96.03
Standard 562.25.0855.500.11.1503	?12.09
Standard 562.30.1600.001.21.1504	?53.06
RotekA16-56N5	?50.58
Standard 5230.20.0800.013 Type 21/950.	?47.73
Standard 5191.20.1600.990.41.1502	?78.27
RotekA16-53E1A	?122.89
Standard 5230.20.0800.503 Type 21/950.	?90.25
Standard 5162.36.1700.890.11.1503	?162.63
Rotek3R6-55N9	?155.35
Standard 5231.20.0800.013 Type 21/950.1	?184.61
Standard 5162.36.1700.891.41.1503	?46.62
RotekL9-53E9Z	?110.81
Standard 5231.20.0800.503 Type 21/950.1	?66.29
Standard 591.30.1607.990.11.1502	?147.84
RotekL9-53P9Z	?135.28
Standard 5230.21.0875.013 Type 21/950.	?191.60
Standard 591.30.1607.991.21.1502	?84.75
RotekR8-52E3	?64.13
Standard 5231.21.0875.013 Type 21/950.1	?28.11
Standard 561.40.1600.009.29.1503	?194.97
RotekR9-55N3	?72.63
Standard 5232.21.0875.013 Type 21/950.2	?161.65
Standard 561.40.1600.008.19.1503	?106.43
RotekL9-53N9Z	?127.72
Standard 5232.20.0800.013 Type 21/950.2	?49.15
Standard 5161.28.1600.890.11.1503	?94.15
RotekA9-54N2	?166.59
Standard 5232.20.0800.503 Type 21/950.2	?199.17
Standard 5161.28.1600.891.21.1503	?145.71
Rotek3R6-55P9	?162.65

Standard 562.20.0844.575.01.1403	?44.73
Standard 592.35.1704.990.11.1502	?100.00
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SKFRKS.160.16.1314	?180.06
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RotekA6-9E1B	?143.87
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RotekA6-11E4	?162.25
RotekL4-13P8ZD	?47.76
RotekL4-13P9Z	?48.95
RotekM4-12P4	?156.13
RotekM4-12P4Z	?160.62
RotekA6-14P3D	?89.67
RotekA6-14E1	?53.82
RotekL6-16E9Z	?72.57
RotekL6-16E9ZD	?61.25
RotekL6-16P9Z	?69.79
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RotekM5-16P1Z	?193.20
RotekA12-18E5	?70.97
RotekA8-17P1DU	?136.53
RotekA8-17N4D	?172.23
RotekA8-17E10BC	?31.44
RotekL6-16N9Z	?182.74
RotekL6-16N9ZD	?33.87
RotekA14-18E1L	?23.77
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RotekM4-16P4Z	?172.62
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RotekA8-19E5A	?22.94
RotekA13-22P4	?75.94
RotekA8-22N2A	?60.64
RotekA12-22E2	?38.36
RotekL6-22E9Z	?163.69
RotekL6-22E9ZD	?15.27
RotekL6-22P9Z	?51.77

RotekL6-22P9ZD	?83.77
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RotekA10-22E5A	?59.63
RotekL6-22N9Z	?57.87
RotekL6-22N9ZD	?49.15
RotekA8-22P11	?65.81
RotekM5-22P1	?22.49
RotekM5-22P1Z	?37.73
RotekA8-22E6	?59.12
RotekA14-25P1	?101.91
RotekM4-22P4	?34.34
RotekM4-22P4Z	?152.29
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