

GEM BEARING PRICE LIST

GEM BEARING PRICE LIST	
SKF7005ACD/P4ADBB	? 59.24
SKF7015CD/P4ADBC	? 182.40
NSK7952A5TRSULP3	? 21.08
SKF71824ACDGA/P4	? 12.64
SKF7005ACD/P4ATBTB	? 183.13
SKF7015CD/P4ATBTA	? 157.16
NSK7952A5TRSUMP3	? 54.74
SKF71824ACDGB/P4	? 5.07
SKF7005ACDGA/HCP4A	? 67.59
SKF7015CE/HCP4ADBA	? 128.54
NSK7952CTRDULP3	? 111.96
SKF71824CD/P4DGB	? 139.07
SKF7005ACE/HCP4ADGA	? 191.20
SKF7015CDGA/HCP4A	? 35.56
NSK7952CTRSULP3	? 122.20
SKF71824CDGB/P4	? 75.87
SKF7005ACE/HCP4A	? 76.57
SKF7015CE/HCP4ADGA	? 183.39
NSK7952CTRSUMP3	? 122.64
SKF7024CDGA/P4A	? 98.81
SKF7005ACE/P4A	? 46.38
SKF7015CE/P4ATBTB	? 76.09
NSK7956A5TRDUMP3	? 193.70
SKF71824CDGA/P4	? 64.77
SKF7005ACEGA/HCP4A	? 94.68
SKF7015CE/P4A	? 66.34
NSK7956A5TRDULP3	? 91.36
SKF71924ACD/P4ADGA	? 154.22
SKF7005CD/HCP4ADGA	? 119.82
SKF7016ACD/P4A	? 182.38
NSK7956A5TRSULP3	? 168.32
SKF71924ACD/P4ADGB	? 136.92
SKF7005CD/HCP4A	? 13.85
SKF7016ACD/P4ADBA	? 26.15
NSK7956CTRDULP3	? 195.14
SKF71824CD/P4DGA	? 40.22
SKF7005CD/P4A	? 137.49
SKF7015CEGA/HCP4A	? 13.10
NSK7956A5TRSUMP3	? 75.78
SKF71924ACD/P4ATBTA	? 90.38

SKF7005CD/P4ADT	? 93.51
SKF7016ACD/P4ADBB	? 63.99
NSK7956CTRSULP3	? 1.75
SKF71924ACDGA/P4A	? 103.08
SKF7005CDGA/HCP4A	? 157.38
SKF7016ACD/P4ADBC	? 122.32
NSK7956CTRSUMP3	? 33.22
SKF71924ACDGB/P4A	? 82.55
SKF7005CE/HCP4A	? 27.63
SKF7016ACD/P4AQBCB	? 31.12
NSK7000A5TRDULP3	? 82.57
SKF71924CD/P4ADGA	? 72.09
SKF7005CE/HCP4ADGA	? 79.96
SKF7016ACD/P4ATBTB	? 144.91
NSK7000A5TRSULP3	? 182.28
SKF71924CD/P4AQBCA	? 63.56
SKF7005CE/HCP4ADGB	? 40.35
SKF7016ACDGB/HCP4A	? 83.95
NSK7000A5TRSUMP3	? 112.28
SKF71924CD/P4ATBTA	? 9.73
SKF7005CE/HCP4ADT	? 26.26
SKF7016ACD/HCP4ADGA	? 102.52
NSK7000CTRDULP3	? 67.80
SKF71924CDGA/P4A	? 101.55
SKF7005CE/HCP4ADBA	? 185.39
SKF7016ACE/HCP4ADGA	? 141.90
NSK7000A5TRDUMP3	? 136.29
SKF71924CDGB/P4A	? 168.03
SKF7005CE/P4ADT	? 137.41
SKF7016ACDGA/HCP4A	? 126.38
NSK7000CTRDUMP3	? 32.51
SKF7224ACD/P4ADGA	? 62.42
SKF7005CEGB/HCP4A	? 121.30
SKF7016CD/HCP4ADBA	? 90.06
NSK7000CTRSULP3	? 37.61
SKF7224ACD/P4ADGB	? 41.21
SKF7005CE/P4A	? 22.30
SKF7016ACE/P4A	? 92.33
NSK7000CTRSUMP3	? 10.62
SKF7224ACDGA/P4A	? 113.56
SKF7006ACD/P4ADBA	? 193.77
SKF7016ACEGA/HCP4A	? 9.61
NSK7200A5TRDULP3	? 133.27
SKF7224CD/P4ADGA	? 92.76
SKF7006ACD/P4ADBB	? 56.66
SKF7016CD/HCP4ADGA	? 83.16

NSK7200A5TRDUMP3	? 195.33
SKF7224CDGA/P4A	? 1.16
SKF7005CEGA/HCP4A	? 153.44
SKF7016CD/P4A	? 129.12
NSK7200A5TRSULP3	? 184.20
SKF7224CDGB/P4A	? 89.90
SKF7006ACD/HCP4A	? 42.00
SKF7016CD/P4ADBC	? 162.08
NSK7200A5TRSUMP3	? 61.17
SKFBTM120A/P4CDBA	? 81.72
SKF7006ACD/P4ADBC	? 143.57
SKF7016CD/P4ADBB	? 51.72
NSK7200CTRDULP3	? 7.68
SKFBTW120CTN9/SP	? 175.96
SKF7006ACD/P4A	? 64.90
SKF7016CD/P4ADBA	? 199.04
NSK7200CTRSULP3	? 137.39
SKFN1024KTN9/SP	? 24.08
SKF7006ACD/P4ATBTB	? 135.36
SKF7016CD/P4AQBCB	? 113.05
NSK7200CTRDUMP3	? 196.94
SKF7005CE/P4ADBA	? 148.40
NSK7200CTRSUMP3	? 80.33
SKF7026ACD/P4ADGB	? 18.34
SKF7006ACD/P4ATFTC	? 43.42
SKF7016CE/HCP4A	? 137.40
SKF7026ACD/P4ADGA	? 187.86
SKF7006ACE/HCP4ADGA	? 177.83
SKF7016CD/P4ATBTB	? 198.41
NSK7900CTYNSULP4	? 56.69
SKF7026ACDGA/P4A	? 196.14
SKF7006ACDGA/HCP4A	? 45.86
SKF7016CE/HCP4ADGA	? 3.29
NSK7900CTYNSUMP3	? 164.72
SKF7026ACD/P4ATBTA	? 30.98
SKF7016CE/P4ADBB	? 120.46
NSK7001A5TRDUDLP3	? 13.86
SKF7026ACD/P4AQBCA	? 162.73
SKF7006CD/HCP4ADGA	? 163.10
SKF7016CE/P4ADBA	? 55.56
NSK7001A5TRDUMP3	? 147.20
SKF7026ACDGB/P4A	? 71.58
SKF7006CD/P4A	? 114.18
SKF7016CE/P4A	? 116.36
NSK7001A5TRDULP3	? 59.06
SKF7026CD/P4AQBCA	? 48.66

SKF7016CEGA/HCP4A	? 61.12
NSK7001A5TRSULP3	? 153.69
SKF7026CD/P4ADGB	? 145.73
SKF7017ACD/HCP4ADGA	? 188.20
NSK7001A5TRSUMP3	? 19.11
SKF7026CD/P4ADGA	? 164.52
SKF7017ACD/P4A	? 133.63
NSK7001A5TYNSULP4	? 72.75
SKF7026CD/P4ATBTA	? 151.80
SKF7017ACD/P4ATBTB	? 87.64
NSK7001CTRDULP3	? 44.15
SKF7026CDGA/P4A	? 178.01
SKF7017ACDGA/HCP4A	? 112.51
NSK7001CTRDUMP3	? 171.12
SKF71826ACDGA/P4	? 61.63
SKF7017ACE/HCP4ADGA	? 174.31
NSK7001CTRSULP3	? 84.50
SKF71826ACD/P4DGB	? 6.69
SKF7017ACEGA/HCP4A	? 133.30
NSK7001CTRSUMP3	? 142.71
SKF71826ACDGB/P4	? 18.68
SKF7017CD/HCP4A	? 190.93
NSK7201A5TRDULP3	? 65.32
SKF71826ACD/P4DGA	? 149.63
SKF7017ACD/P4AQBCB	? 12.15
NSK7201A5TRDUMP3	? 30.27
SKF71826CD/P4DGB	? 81.49
SKF7017CD/P4A	? 133.56
NSK7201A5TRSULP3	? 24.52
SKF71826CDGA/P4	? 200.78
SKF7017ACD/P4ADBB	? 160.20
NSK7201A5TRSUMP3	? 116.96
SKF71926ACD/P4ADGA	? 60.43
SKF7017CD/HCP4ADGA	? 78.68
NSK7201CTRDUMP3	? 135.01
SKF71826CDGB/P4	? 115.00
SKF7017CD/P4ADBA	? 33.18
NSK7201CTRSULP3	? 80.07
SKF71826CD/P4DGA	? 31.01
SKF7017CD/P4ADT	? 178.75
NSK7201CTRSUMP3	? 196.33
SKF71926ACD/P4ADGB	? 154.05
SKF7017CDGA/HCP4A	? 11.22
NSK7201CTRDULP3	? 57.27
SKF71926ACD/P4AQBCA	? 78.24
SKF7018ACD/HCP4ADGA	? 153.25

SKF7026CDGB/P4A	? 74.47
NSK7901CTYNSUMP3	? 115.11
SKF71926ACDGB/P4A	? 176.62
SKF7017CEGA/HCP4A	? 187.88
NSK7002A5TRDUDMP3	? 33.69
SKF71926ACD/P4ATBTA	? 162.73
SKF7018ACD/P4ADBA	? 31.48
NSK7002A5TRDULP3	? 104.90
SKF71926CD/P4ADGA	? 49.65
SKF7018ACD/P4ADBB	? 16.45
NSK7002A5TRDUMP3	? 22.89
SKF71926CD/P4AQBCA	? 86.94
SKF7018ACD/P4AQBCB	? 11.39
SKF7007ACE/P4A	? 30.24
SKF7007ACEGA/HCP4A	? 119.03
SKF7007CD/HCP4A	? 46.18
SKF7007CD/HCP4ADGA	? 164.18
SKF7007CD/P4ADBB	? 139.34
SKF7007CD/P4A	? 106.43
SKF7007CD/P4ADFA	? 2.61
SKF7007CDGA/HCP4A	? 137.74
SKF7007CE/HCP4ADBA	? 63.90
SKF7007CD/P4ADT	? 13.93
SKF7007CE/HCP4ADGB	? 24.82
SKF7007CE/HCP4ADGA	? 87.61
SKF7007CE/P4A	? 43.78
SKF7008ACD/HCP4ADGA	? 62.27
SKF7007CE/P4ADBA	? 135.25
SKF7008ACD/P4ADBA	? 166.52
SKF7008ACD/P4ADBB	? 17.11
SKF7007CE/HCP4A	? 106.28
SKF7008ACD/P4ADGC	? 159.27
SKF7007CEGA/HCP4A	? 181.29
SKF7008ACD/P4ATBTB	? 87.32
SKF7008ACD/P4ADT	? 182.78
SKF7008ACDGA/HCP4A	? 193.17
SKF7008ACDGC/P4A	? 79.88
SKF7007CE/HCP4ADT	? 44.65
SKF7008ACE/HCP4ADGA	? 15.22
SKF7008CD/HCP4A	? 63.56
SKF7008CD/HCP4ADGA	? 127.55
SKF7008ACEGB/HCP4A	? 160.73
SKF7008ACEGA/HCP4A	? 16.57
SKF7008CD/P4ADBB	? 198.24
SKF7008CD/P4ADT	? 139.92
SKF7008CE/HCP4A	? 168.00

SKF7008CE/HCP4ADBA	? 112.82
SKF7008CE/HCP4ADGB	? 69.18
SKF7008CE/P4A	? 45.60
SKF7008CE/HCP4ADGA	? 180.03
SKF7008CE/P4ADBA	? 124.44
SKF7008CDGA/HCP4A	? 129.73
SKF7008CE/P4ADT	? 13.76
SKF7008CEGA/HCP4A	? 150.65
SKF7009ACD/HCP4ADGA	? 15.70
SKF7009ACD/P4A	? 44.72
SKF7008CEGB/HCP4A	? 99.20
SKF7009ACD/P4ADBA	? 147.89
SKF7009ACD/P4ATBTB	? 135.32
SKF7009ACDGA/HCP4A	? 27.01
SKF7009ACDGC/P4A	? 42.21
SKF7009ACE/HCP4A	? 65.70
SKF7009ACD/P4AQBTC	? 176.68
SKF7009ACEGA/HCP4A	? 182.79
SKF7009ACEGB/HCP4A	? 120.61
SKF7009ACE/HCP4ADGA	? 148.90
SKF7009CD/P4A	? 141.57
SKF7009CD/P4ADBB	? 168.30
SKF7009CD/P4ADBC	? 116.99
SKF7009CD/P4ATBTB	? 29.45
SKF7009CE/HCP4A	? 180.09
SKF7009CE/HCP4ADT	? 104.11
SKF7009CD/HCP4ADGA	? 158.55
SKF7009CE/P4ADT	? 189.28
SKF7009CE/P4A	? 182.57
SKF7009CE/P4ADBA	? 26.26
SKF7009CDGA/HCP4A	? 193.40
SKF7009CEGA/HCP4A	? 118.53
SKF7010ACD/HCP4ADGA	? 171.49
SKF7009CE/HCP4ADGA	? 198.18
SKF7010ACD/P4ADBA	? 107.21
SKF7010ACD/P4ADGC	? 15.35
SKF7010ACD/P4ADFC	? 130.08
SKF7006CD/P4ADBB	? 148.72
SKF7006ACD/P4ADT	? 199.26
SKF7006CD/P4ADBC	? 62.50
SKF7006CD/P4ADT	? 11.65
SKF7006CE/HCP4A	? 126.71
SKF7006CE/HCP4ADBA	? 127.52
SKF7006CE/HCP4ADGA	? 57.79
SKF7006CDGA/HCP4A	? 73.34
SKF7006CE/HCP4ADGB	? 124.50

SKF7006CE/HCP4ADT	? 149.70
SKF7006CE/P4A	? 103.62
SKF7006CE/P4ADT	? 132.63
SKF7007ACD/HCP4ADGA	? 12.90
SKF7006CEGA/HCP4A	? 39.27
SKF7006CEGB/HCP4A	? 183.72
SKF7007ACD/P4ADBB	? 196.31
SKF7007ACD/P4ADBC	? 194.92
SKF7007ACD/P4ADGC	? 62.85
SKF7007ACDGA/HCP4A	? 53.20
SKF7007ACD/P4A	? 64.49
SKF7007ACE/HCP4ADGA	? 34.98
Standard 5191.50.3550.990.41.1502	? 200.74
Rollix1 2040 03	? 167.31
Standard 5191.40.3550.990.41.1502	? 141.05
Rollix1 213	? 190.96
Standard 5191.32.3550.990.41.1502	? 115.72
Rollix6 2242	? 118.89
Standard 5121.32.3550.990.41.1502	? 157.85
Rollix2 2202	? 144.41
Standard 511.50.3567.001.49.1502	? 88.86
Rollix1 2202	? 171.39
Standard 512.50.3739.001.49.1502	? 121.69
Rollix7 24	? 54.07
Standard 512.50.3839.001.49.1502	? 80.92
Rollix6 2500 01	? 190.21
Standard 5121.32.3750.990.41.1502	? 147.28
Rollix2 2618	? 79.22
Standard 5192.50.4000.990.41.1502	? 185.54
Rollix1 2560 01	? 140.41
Standard 511.50.3747.001.49.1502	? 200.56
Rollix2 256	? 88.87
Standard 5281.30.1400.013 Type 110/1600.1	? 24.15
Standard 5192.40.4000.990.41.1502	? 117.49
Rollix7 2810 09	? 182.54
Standard 5280.30.1400.013 Type 110/1600.	? 94.51
Standard 5192.32.4000.990.41.1502	? 168.26
Rollix6 2810 09	? 147.16
Standard 511.20.1385.000.11.1504	? 74.46
Standard 5191.50.4000.990.41.1502	? 123.67
Rollix1 3031	? 130.14
Standard 511.20.1385.001.21.1504	? 5.44
Standard 5191.40.4000.990.41.1502	? 37.59
Rollix2 3074 01	? 41.98
Standard 5280.30.1475.013 Type 110/1600.	? 106.71
Standard 5191.32.4000.990.41.1502	? 142.79

Franke75067A	? 3.53
Standard 5281.30.1475.013 Type 110/1600.1	? 140.52
Standard 5121.36.4000.990.41.1502	? 59.07
Franke75068A	? 109.70
Standard 562.40.1500.000.19.1504	? 82.01
Standard 5121.32.4000.990.41.1502	? 44.85
Franke75069A	? 162.58
Standard 562.40.1500.001.29.1504	? 77.37
Standard 511.50.4140.001.49.1502	? 28.11
Franke75070A	? 139.33
Standard 5162.28.1500.890.11.1503	? 200.79
Standard 5121.36.4250.990.41.1502	? 98.56
Franke75010A	? 86.36
Standard 5162.28.1500.891.21.1503	? 96.89
Standard 5121.32.4250.990.41.1502	? 118.03
Franke75071A	? 66.09
Standard 5282.30.1475.013 Type 110/1600.2	? 109.95
Standard 5192.50.4500.990.41.1502	? 142.05
Franke75011A	? 141.95
Standard 5282.30.1400.013 Type 110/1600.2	? 149.65
Standard 5192.40.4500.990.41.1502	? 59.55
Franke75012A	? 37.76
Standard 562.25.1455.575.11.1403	? 183.18
Standard 5191.50.4500.990.41.1502	? 12.92
Franke75032A	? 166.67
Standard 562.25.1455.500.11.1503	? 100.15
Standard 5191.40.4500.990.41.1502	? 92.11
Franke75072A	? 103.05
Standard 511.30.1440.190.11.1503	? 9.09
Standard 5121.40.4500.990.41.1502	? 110.55
Franke75013A	? 195.27
Standard 511.30.1440.191.41.1503	? 37.24
Standard 5121.36.4500.990.41.1502	? 117.90
Franke75033A	? 185.34
Standard 592.25.1502.990.11.1503	? 124.04
Standard 5121.40.4750.990.41.1502	? 38.24
Franke75073A	? 105.07
Standard 592.25.1502.991.21.1503	? 73.75
Standard 5121.36.4750.990.41.1502	? 61.06
Franke75014A	? 21.98
Standard 560.25.1455.500.11.1503	? 101.59
Standard 5192.50.5000.990.41.1501	? 76.67
Franke75034A	? 136.18
Standard 561.25.1455.500.11.1503	? 22.43
Standard 5191.50.5000.990.41.1502	? 96.22
Franke75054A	? 185.48

Standard 560.25.1455.575.11.1403	? 166.71
Standard 5121.45.5000.990.41.1502	? 151.78
Franke75074A	? 79.81
Standard 561.25.1455.575.11.1403	? 165.55
Standard 5121.40.5000.990.41.1502	? 68.02
Franke75015A	? 131.01
Standard 511.25.1461.000.11.1503	? 131.74
Standard 5121.45.5300.990.41.1502	? 182.12
Franke75035A	? 13.10
Standard 511.25.1461.001.21.1503	? 62.68
Standard 5121.40.5300.990.41.1502	? 93.40
Franke75055A	? 106.47
Standard 5161.28.1500.890.11.1503	? 29.09
Standard 5192.50.5600.990.41.1502	? 120.66
Franke75075A	? 31.45
Standard 5161.28.1500.891.21.1503	? 115.54
Standard 5191.50.5600.990.41.1502	? 70.51
Franke75016A	? 129.39
Standard 591.25.1502.990.11.1503	? 154.38
Standard 5121.50.5600.990.41.1502	? 135.52
Franke75036A	? 16.33
Standard 591.25.1502.991.21.1503	? 49.84
Standard 5121.45.5600.990.41.1502	? 2.94
Franke75056A	? 156.25
Standard 5192.20.1600.990.41.1502	? 147.50
Standard 5121.50.6000.990.41.1502	? 120.65
Franke75076A	? 58.49
Standard 5162.28.1600.890.11.1503	? 152.51
Standard 5121.45.6000.990.41.1502	? 144.39
Franke75017A	? 49.68
Standard 5162.28.1600.891.21.1503	? 199.39
Standard 5192.50.6300.990.41.1502	? 127.38
Franke75037A	? 161.22
Standard 561.30.1500.201.21.1523	? 19.29
Standard 5191.50.6300.990.41.1502	? 20.24
Franke75057A	? 77.79
Standard 561.30.1500.200.11.1504	? 131.40
Standard 5192.50.6735.990.41.1502	? 22.70
Franke75077A	? 139.23
Standard 512.25.1600.000.11.1503	? 157.59
Standard 5121.50.6700.990.41.1502	? 141.83
Franke75018A	? 107.94
Standard 512.25.1600.001.21.1503	? 92.40
Standard 5191.50.6735.990.41.1502	? 4.07
Franke75038A	? 45.50
Standard 592.30.1607.990.11.1502	? 145.25

Rollix1 0181 02	? 147.09
Franke75058A	? 143.53
Standard 592.30.1607.991.21.1502	? 70.89
Rollix8 0220 05	? 75.68
Franke75078A	? 17.08
Standard 512.30.1630.000.11.1503	? 31.76
Rollix3 0217	? 25.39
Franke75019A	? 72.09
Standard 512.30.1630.001.41.1503	? 171.51
Rollix1 0235	? 3.21
Franke75039A	? 53.30
Standard 562.30.1600.000.11.1504	? 89.10
Rollix2 0245	? 45.65
Franke75059A	? 64.49
Standard 562.30.1600.001.21.1504	? 104.44
Rollix3 026	? 88.03
Franke75079A	? 1.69
Standard 5191.20.1600.990.41.1502	? 63.81
Rollix8 0270 04	? 19.89
Franke75020A	? 88.05
Standard 5162.36.1700.890.11.1503	? 188.59
Rollix1 0289 06	? 159.48
Franke75040A	? 68.51
Standard 5162.36.1700.891.41.1503	? 101.70
Rollix2 0308 01	? 60.27
Franke75060A	? 151.60
Standard 591.30.1607.990.11.1502	? 102.95
Rollix6 0307	? 173.03
Franke75080A	? 24.80
Standard 591.30.1607.991.21.1502	? 147.08
Rollix8 0307	? 42.18
Franke75021A	? 115.36
Standard 561.40.1600.009.29.1503	? 53.64
Rollix8 0340 04	? 184.74
Franke75041A	? 64.84
Standard 561.40.1600.008.19.1503	? 192.91
Rollix3 0342 05	? 12.96
Franke75061A	? 48.59
Standard 5161.28.1600.890.11.1503	? 16.42
Rollix3 036	? 58.49
Franke75081A	? 58.60
Standard 5161.28.1600.891.21.1503	? 15.50
Rollix1 0342	? 42.77
Franke75022A	? 151.72
Standard 592.35.1704.990.11.1502	? 162.30
Rollix7 0380 01	? 183.63

Franke75042A	? 121.65
Standard 592.35.1704.991.41.1502	? 161.97
Rollix23 0411 01	? 148.87
Franke75062A	? 4.95
Standard 562.40.1700.007.19.1503	? 175.52
Rollix26 0411 01	? 103.37
Franke75082A	? 181.13
Standard 562.40.1700.008.29.1503	? 10.43
Rollix29 0411 01	? 14.28
Franke75023A	? 167.67
Standard 5162.28.1700.890.11.1503	? 85.27
Rollix21 0411 01	? 29.88
Franke75043A	? 155.63
Standard 5162.28.1700.891.21.1503	? 78.80
Rollix24 0411 01	? 13.54
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