

SKF INDUSTRIAL BEARING PRICE LIST

SKF INDUSTRIAL BEARING PRICE LIST	
NSKEE192150/1922	? 130.81
NSKLM565949/LM56591	? 148.91
NSKHM266447/HM26641	? 57.65
NSKLL365348/LL36531	? 168.54
NSKHM266449/HM26641	? 38.75
NSKLM665949/LM66591	? 158.05
NSKEE321145-N1/32124	? 41.45
NSKEE231462/231975	? 91.73
NSKEE231462/232025	? 147.57
NSKLM565943/LM56591	? 174.44
NSKEE192148/1922	? 125.09
NSKLM565946/LM56591	? 198.66
NSKEE161400/16185	? 26.66
NSKEE161400/1619	? 165.04
NSKEE161400/161925	? 128.16
NSKEE231400/231975	? 69.23
NSKEE333140/333197	? 5.90
NSKEE231400/232025	? 109.33
NSKEE181453/18235	? 62.99
NSKEE161363/161925	? 123.89
NSKHM262749/HM26271	? 53.13
NSKEE333137/333197	? 104.32
NSKEE161394/16185	? 133.51
NSKEE161394/1619	? 185.50
NSKEE161394/161925	? 149.34
NSKL163149/L16311	? 151.78
NSKEE161300/161925	? 136.17
NSKLM361649/LM36161	? 65.49
NSKEE971354/9721	? 28.76
NSKEE161363/16185	? 141.37
NSKEE161363/1619	? 195.35
NSKEE203136/20319	? 62.07
NSKEE203137/20319	? 19.19
NSKL860048/L86001	? 179.30
NSKL860049/L86001	? 79.88
NSKEE161300/16185	? 200.26
NSKEE161300/1619	? 35.66
NSKEE203130/20319	? 196.87
NSKEE526130/52619	? 195.49
NSKEE526132/52619	? 87.05

NSKEE790120/790221	? 123.21
NSKH859049/H85901	? 62.94
NSKEE291250/29175	? 109.36
NSKEE291250/291749	? 196.24
NSKHM259049/HM25901	? 61.51
NSKH961649/H96161	? 93.23
NSKEE971298/9721	? 61.23
NSKL357049/L35701	? 69.27
NSKLM757049/LM75701	? 31.62
NSKEE291201/291749	? 62.71
NSKEE291201/29175	? 148.26
NSKEE941205/94195	? 81.67
NSKEE724120/724195	? 147.46
NSKM959442/M95941	? 47.11
NSK84115/84155	? 188.77
NSKEE722115/722185	? 123.13
NSKEE790114/790221	? 105.69
NSKEE111175/1117	? 23.90
NSKEE291175/291749	? 50.09
NSKEE291175/29175	? 7.12
NSKHM256849/HM25681	? 15.35
NSKEE128111/12816	? 82.88
NSKEE128111/128161	? 110.62
NSK545112/545141	? 193.46
NSKLM654649/LM65461	? 60.80
NSKEE921124/92185	? 196.39
NSKM255449/M25541	? 67.91
NSKL555249/L55521	? 159.05
NSKM252349/M25231	? 168.76
NSKEE275108/275155	? 71.79
NSKEE275108/27516	? 71.96
NSKL853049/L85301	? 158.20
NSKEE722110/722185	? 96.37
NSKEE295110/295193	? 55.31
NSKEE101103/1016	? 55.08
NSK29880/2982	? 197.12
NSK38885/3882	? 69.60
NSKLM451349/LM45131	? 26.81
NSKEE275105/275155	? 184.25
NSKEE275105/27516	? 176.65
NSKEE551050/551662	? 34.29
NSKH852849/H85281	? 91.60
NSKEE435102/435165	? 57.98
NSKHM252349/HM25231	? 117.05
NSKEE551026/551662	? 147.04
NSKHM252349/HM252315	? 10.03

NSKEE295102/295193	? 106.05
NSK38880/3882	? 141.40
NSKLM451345/LM45131	? 183.18
NSKHH953749/HH95371	? 19.55
NSKM349549/M34951	? 48.83
NSKEE134102/134143	? 191.33
NSKEE134102/134145	? 194.17
NSKEE221026/221575	? 53.19
NSKEE128102/12816	? 90.36
NSKEE275100/275155	? 140.99
NSKEE251001/251575	? 170.41
NSKEE275100/27516	? 133.60
NSKHM252343/HM25231	? 86.82
NSKHM252343/HM252315	? 70.56
NSKEE822100/822175	? 176.19
NSKEE941002/94195	? 123.80
NSKHH249949-N2/HH24991	? 56.24
NSK29875/29819	? 76.46
NSK29875/2982	? 151.02
NSKM249749/M24971	? 3.00
NSKEE134100/134143	? 66.26
NSKEE134100/134145	? 149.10
NSKEE275095/27516	? 161.73
NSKEE923095/923175	? 169.52
NSKEE295950/295193	? 113.92
NSKEE390095/3902	? 59.05
NSKEE126097/12615	? 29.29
NSKEE170975/1714	? 99.57
NSKEE170975/17145	? 151.61
NSK8578/852	? 118.50
NSKEE127095/127135	? 194.91
NSKEE170950/1714	? 182.25
NSKEE127095/12714	? 91.45
NSKEE170950/17145	? 124.65
NSKEE125095/125145	? 112.89
NSKEE275095/275155	? 120.28
NSK88925/88128	? 180.09
NSK8575/852	? 101.16
NSK96925/9614	? 143.38
NSKH247549/H24751	? 22.09
NSKM246949/M24691	? 178.73
NSKM249736/M24971	? 86.99
NSKEE125094/125145	? 76.36
NSKEE390090/3902	? 73.88
NSK544091/544116	? 160.01
NSK544091/544118	? 150.90

NSKM246942/M24691	? 161.17
NSKM249734/M24971	? 197.49
NSKLM545849/LM54581	? 146.38
NSK88925/88126	? 136.69
NSK96900/9614	? 89.77
NSKEE130902/1314	? 43.78
NSKHM746646/HM74661	? 54.94
NSKEE430900/431575	? 39.12
NSKEE430902/431575	? 64.20
NSKEE700091/700167	? 145.42
NSKHH949549/HH94951	? 137.47
NSKEE113089/11317	? 43.34
NSKEE113091/11317	? 94.33
NSK544090/544116	? 133.01
NSK544090/544118	? 170.63
NSK88900/88126	? 69.53
NSK88900/88128	? 163.50
NSK8573/852	? 193.98
NSKLM742749/LM74271	? 172.58
NSK543085/543114	? 22.42
NSKEE130851/1314	? 125.49
NSK543086/543114	? 32.93
NSKM244249/M24421	? 126.84
NSKEE130889/1314	? 40.91
NSKEE430888/431575	? 163.19
NSK93825/93125	? 126.18
NSK93825A/93125	? 127.50
NSK93825/93126	? 88.33
NSK93825A/93126	? 124.30
NSKHM743345/HM74331	? 152.37
NSK96825/9614	? 155.42
NSKLM742745/LM74271	? 165.07
NSKEE114080/11416	? 30.42
NSKEE380080/38019	? 144.14
NSKM241549/M24151	? 98.50
NSK67985/6792	? 75.59
NSKEE132084/132125	? 159.85
NSKH242649/H24261	? 51.57
NSK67989/6792	? 190.00
NSK93800A/93125	? 112.63
NSKEE122080/122125	? 177.36
NSK93800/93126	? 130.50
NSK93800A/93126	? 42.19
NSKEE420801/421417	? 49.63
NSKEE420801/421437	? 46.13
NSKEE420801/42145	? 80.95

NSKEE420793/421417	? 85.27
NSKLL641149/LL64111	? 200.87
NSKLM241149/LM24111	? 143.22
NSK67983/6792	? 69.60
NSKEE132083/132125	? 120.70
NSK93800/93125	? 143.47
NSKBJHM840449/JHM84041	? 103.64
NSK93787/93125	? 35.58
NSK93787/93126	? 180.10
NSKHM743337/HM74331	? 127.24
NSKEE130787/1314	? 77.87
NSKH247535/H24751	? 95.04
NSKHH144642/HH144614	? 32.95
NSKEE350750-N1/351687	? 34.67
NSK87762/87111	? 105.17
NSKLL639249/LL63921	? 164.46
NSKL540049/L54001	? 183.47
NSKLM739749/LM73971	? 188.69
NSK93775/93125	? 139.31
NSK93775/93126	? 51.22
NSK67885/6782	? 1.17
NSK87750/87111	? 73.00
NSK93750/93125	? 79.52
NSK93750/93126	? 146.08
NSKEE470075/470128	? 189.83
NSKHH840249/HH84021	? 73.80
NSKEE420751/42145	? 35.23
NSK67883/6782	? 131.89
NSK67884/6782	? 20.07
NSKM238849/M23881	? 93.70
NSK87737/87111	? 118.50
NSKH239649/H23961	? 198.35
NSKH239649/H239612	? 149.07
NSKBJM738249/JM73821	? 74.03
NSKH239640/H239612	? 82.82
NSKEE470078/470128	? 146.74
NSKEE420701/421437	? 122.66
NSKEE420701/42145	? 155.70
NSK93708/93125	? 18.40
NSK93708/93126	? 82.07
NSKLL537649/LL53761	? 92.72
NSKEE91702/91112	? 87.63
NSKHM237545/HM23751	? 168.83
NSK94700/94113	? 99.90
NSKEE280702/2812	? 27.68
NSKEE222070/222126	? 171.07

NSKH239640/H23961	? 181.41
NSKEE222070/222128	? 188.63
NSKH238148/H23811	? 94.61
NSKLL735449/LL73541	? 163.74
NSK36990/3692	? 64.32
NSK67790/6772	? 100.14
NSK67791/6772	? 175.53
NSKM236849/M23681	? 167.58
NSKM238840/M23881	? 42.99
NSK94675/94113	? 142.83
NSK94675/94118	? 122.63
NSK67787/6772	? 132.00
NSKHM237542/HM23751	? 174.13
NSK94687/94113	? 94.25
NSK94687/94118	? 98.96
NSKEE219068/219117	? 76.89
NSKH936349/H93631	? 113.82
NSKH936349/H936316	? 108.05
NSKBJHM534149/JHM53411	? 127.89
NSKBJM734449/JM73441	? 96.59
NSKM235149/M235113	? 21.87
NSK86669/861	? 38.91
NSKHM535349/HM53531	? 49.49
NSKEE219065/219122	? 24.24
NSKH238140/H23811	? 169.51
NSKHH437549/HH43751	? 146.65
NSKEE420651/421417	? 24.02
NSKEE108065/108142	? 148.12
NSK46792/4672	? 128.36
NSK67782/6772	? 179.07
NSKHM237535/HM23751	? 140.92
NSK94649/94113	? 23.55
NSK94649/94118	? 33.56
HM 266449 DW/410/410 D	? 127.28
LM 767749 DW/10/10 D	? 200.05
M 270449 DW/410/410 D	? 192.23
577796	? 71.53
771/500	? 122.17
771/630	? 190.41
LM 654648 DW/610/610 D	? 176.51
M 255449 D/410/410 D	? 200.42
207716	? 95.33
HM 259049 D/10/10 D	? 49.69
LM 761649 DW/610/610 D	? 179.29
HM 262449 DW/410/410 D	? 96.03
M 265049 DW/010/010 D	? 175.01

2077144	? 200.58
M 244249 D/210/210 D	? 179.17
LM 247748 D/710/710 D	? 141.10
HMC 252349 D/310/310 D	? 25.10
LM 451349 DW/10/10 D	? 191.64
1077756	? 44.42
305264D	? 26.34
7048BGM	? 189.39
LM 119348 D/11/11 D	? 153.40
48290 DW/220/220 D	? 195.89
67790 D/20/21 D	? 112.42
M 240631 T/611 TD/611 D	? 72.23
67986 DW/20/21 D	? 115.80
NU18/950X3/W33XP59	? 72.47
HM266449DW/410D/410D	? 76.34
24088 ECA K30/C3/W33	? 39.71
332/334	? 125.16
HM 252349 DW/310/310 D	? 175.99
305338D	? 63.63
305263D	? 42.74
M268749	? 149.81
NP 023174 902 AI	? 90.37
M667947DGW-911-911D	? 171.96
M267949D /M267910/M267910xD	? 172.18
67885DW, 67820,67820CD	? 73.95
LM121948DW	? 154.27
48290DGW/48220	? 62.98
351322	? 155.10
M270448DGW	? 12.57
HM266449	? 66.59
M255449	? 9.61
HM271149	? 14.05
HM259049	? 52.51
HM266449	? 182.65
FCD8011241	? 6.68
HM261049DW	? 123.17
HM265049DW	? 110.34
HM259049 DGW/010/010D	? 38.60
M259030T-90054	? 3.22
NP962698	? 143.35
NP489116-90K43) / NP852606	? 25.52
29268M	? 45.98
1097988 (351988	? 56.09
7352M	? 96.94
690RX2966CF1	? 29.14
NU 2368 FR	? 177.98

23168 B MB	? 200.89
M271149	? 100.13
HM261049	? 99.72
HM265049	? 128.66
47TS483434-1WSGFCS15	? 98.63
294/5	? 100.23
294/850EF	? 184.53
294/5	? 103.61
47TS483434-1WSGFCS150	? 175.04
351988	? 19.34
35198	? 154.43
7502724M	? 97.31
HH935749/1	? 13.93
HH255149D/1	? 53.93
2687/1049	? 36.14
NU2276-E-M1A	? 196.25
531817	? 183.66
NU1292-M1A	? 48.54
531814	? 60.20
T7519	? 94.01
T902	? 109.07
T1452	? 63.46
T16021	? 68.98
T1605	? 163.65
T48	? 16.46
NU3184	? 116.31
T911	? 119.26
T911 A	? 15.24
T921	? 143.28
T1011	? 170.68
T1115	? 117.17
T112	? 139.92
T1421	? 16.19
T651	? 142.36
T661	? 81.84
T691	? 53.50
T711	? 57.55
T811	? 157.09
T811 X	? 84.80
T811 XA	? 3.96
T441	? 130.93
T451	? 26.60
T511	? 16.65
T511 A	? 106.80
T52	? 153.88
T611	? 25.37

NCF 1868 V	? 71.42
NCF 1872 V	? 102.62
T-611	? 67.07
29256 E1.MB	? 17.38
NJ 2348 EX.M1A.C3	? 144.80
NU2348-EX-M1A-C3	? 104.86
T411	? 167.99
NU240-ECMAC3	? 88.57
NCF 18/670 V	? 36.11
NNCF 5044 V/C3	? 181.24
NCF 18/800 V	? 111.33
QJ240-N2-MPA	? 94.34
FCDP150216715/HC/C4	? 159.90
545991/Y	? 119.27
23056 E1A-MB1-C3	? 29.30
29432 E	? 164.16
23240 E1A-K-MB1	? 78.70
22232 E1A-M-C3	? 140.16
22240 E1A-MB1-C3	? 83.20
29326 E	? 135.86
DX760136 / DX307395	? 141.62
L357049NW/L357010	? 121.52
LM241149NW/LM241110D	? 25.72
HM133426-90372	? 116.51
74472 / 74851 CD / X1S-74472	? 23.91
24168 B.C3	? 177.60
26064 E1A-MB1	? 87.17
HH924349/HH924310D	? 61.75
67990/67220CD	? 159.70
EE420751/421451D	? 127.76
H247535/H247510D	? 122.50
EE420801/421451CD	? 193.71
EE161400/161901D	? 2.57
BT2B 332506/HAZ	? 189.55
HM127446/127415XD	? 39.41
HM120848/120817XD	? 81.95
29428EM	? 79.22
32048	? 183.58
3004244	? 70.93
7330B MP	? 150.68
230SM160MA	? 111.84
NUP198	? 165.91
HM252349/HM252310CD-HM252349XC	? 49.45
L357049NW/L357010 C.D	? 75.88
LM241149NW/LM241110D	? 115.86
23168 CCK/W33+OH 3168H	? 127.60

NF1956MC4	? 93.42
M241547/M241513XD	? 75.83
TNU05056	? 53.75
23156CAW33	? 119.79
239/710CAKW33	? 53.61
239/530CAKW33	? 102.00
982832QT	? 200.68
L163149/1	? 64.01
H247535/H247510D	? 63.85
TNU05056VAA	? 165.06
23156VAB	? 188.86
HJ326S1	? 119.86
530897	? 32.51
LM272235/LM27221	? 86.91
M667948/M667911	? 146.32
HM265049ZD/010/010D	? 66.36
EE231400/231976D	? 146.74
EE161400/161901DC	? 118.55
EE420801/421451CD	? 175.09
EE420751/421451D	? 47.53
67790/67720CD	? 150.72
HH924349V1/HH924310D	? 94.92
M667947D/M667910-M667910D	? 137.60
HM262749DW/710/710D	? 26.92
EE130900D-902ASSY	? 46.80
M257248DW/210/210D	? 80.46
H15002707A	? 149.77
M270448DGW/10/10D	? 60.00
HM266449DW/410/410D	? 84.28
H961649/10D	? 151.31
32044 XM-2TS-DM	? 186.02
M667947D/M667911	? 152.99
LM272249D/LM272210-LM272210D	? 142.23
LM247748DW/LM247710-LM247710D	? 73.72
67790DW/67720/67721D	? 34.42
LM274449DGW-410-410D	? 160.61
FC4056200E	? 73.21
FC689628	? 141.69
54FC7623	? 184.25
LM65448DW-610-610D	? 117.02
H247549/H247510CD	? 48.67
EE350750/351687	? 97.30
93825/93127CD	? 152.27
NU2276-E-M1A	? 158.10
8576DW/852	? 51.98
618/530MA	? 84.85

531816C	? 180.65
531817	? 97.42
M272647DW/10/10D	? 75.67
HM265049TD/1	? 147.12
GE240ES 2RS	? 19.11
NU1292-M1A	? 143.42
522837	? 8.64
530739	? 188.93
579703	? 59.86
522008	? 19.01
57332	? 130.53
524194	? 82.51
513828	? 85.69
513125	? 182.62
548285	? 35.29
567356	? 149.14
545936	? 31.04
540162	? 162.42
524134	? 175.15
509392	? 12.41
545991	? 32.06
579704	? 123.98
534038	? 150.83
52372	? 9.22
545645Y	? 152.28
513401	? 94.78
546680Y	? 54.94
509391	? 108.10
547720Y	? 75.62
549701	? 23.83
547584	? 45.39
511746	? 80.85
515196	? 109.27
550760Y	? 85.20
560910Y	? 33.85
560880Y	? 50.76
521823	? 30.52
590118Y	? 43.14
SKF 350980C	? 27.56
SKF 353162	? 21.61
SKF 351019C	? 133.38
SKF 351182C	? 66.66
SKF 353005	? 105.04
SKF 350981C	? 64.56
SKF 351164C	? 193.06
SKF 353102	? 19.33

SKF 350982C	? 19.20
SKF 351100C	? 92.59
SKF 353006	? 149.45
SKF 351175C	? 132.76
SKF BFDB353204	? 69.45
SKF 351121C	? 135.29
SKF BFDB353200/HA3	? 141.62
SKF 353152	? 1.22
SKF 350916D	? 132.95
SKF 353151	? 109.77
SKF 351475C	? 152.94
SKF 350976C	? 189.61
SKF 350901C	? 54.90
SKF BFDB350824B/HA1	? 161.69
SKF 351761A	? 47.95
SKF 353002	? 156.91
NSK 120TFD2501	? 29.24
NSK130TFD2801	? 131.26
NSK160TFD2201	? 127.60
NSK 170TFD2401	? 40.25
NSK 180TFD2801	? 143.25
NSK 180TFD4001	? 9.36
NSK 190TFD3301	? 105.24
NSK 200TFD2801	? 159.58
NSK 220TFD3001	? 34.97
NSK 230TFD4101	? 67.09
NSK 240TFD3201	? 81.22
NSK 250TFD3801	? 168.08
NSK 260TFD3601	? 76.25
NSK 260TFD3602	? 188.87
NSK 300TFD4201	? 169.99
NSK 320TFD4401	? 182.41
NSK 320TFD4701	? 33.76
NSK 350TFD4901	? 143.10
NSK 350TFD5401	? 198.25
NSK 380TFD5601	? 151.14
NSK 420TFD6201	? 66.86
NSK 440TFD6601	? 22.11
NSK 450TFD6401	? 157.15
NSK 460TFD6801	? 59.41
NSK 470TFD7201	? 196.35
NSK 530TFD7101	? 62.92
NSK 550TFD7601	? 90.38
NSK 550TFD7602	? 145.64
NSK 600TFD9101	? 174.25
NSK 670TFD9001	? 153.53

NSK 900TFD1101	? 19.86
829232	? 44.08
829234	? 111.93
829736	? 77.76
829244	? 90.56
829744	? 108.56
829746	? 169.83
829748	? 2.60
82995	? 143.15
829252	? 113.94
829954	? 97.84
82926	? 148.50
829264	? 171.82
829764	? 127.15
82997	? 27.20
829970K	? 23.41
829272	? 79.12
829276	? 54.76
829776	? 196.02
829976	? 174.77
82978	? 5.43
829784	? 26.61
829784K	? 80.88
829788	? 127.42
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829994	? 29.81
FAG 515805	? 11.43
FAG 528974	? 61.07
FAG 528294	? 144.12
FAG 5634	? 113.20
FAG 528876	? 195.05
FAG 530852	? 3.17
FAG 529086	? 36.78
FAG 545678	? 136.12
FAG 532584	? 118.19
FAG 547482	? 137.39
FAG 52201	? 148.18
FAG 509352	? 161.13
FAG 527907	? 131.48
FAG 52474	? 112.47
FAG 544025	? 73.87
FAG 524902	? 198.91
FAG 528562	? 89.83
FAG 509654	? 193.09
FAG 540295	? 186.78
FAG 522837	? 145.57

FAG 530739	? 172.54
FAG 579703	? 192.35
FAG 522008	? 191.37
FAG 57332	? 172.23
FAG 524194	? 178.07
FAG 513828	? 90.68
FAG 513125	? 155.92
FAG 548285	? 169.43
FAG 567356	? 15.09
FAG 545936	? 24.53
FAG 540162	? 148.49
FAG 524134	? 188.95
FAG 509392	? 168.32
FAG 545991	? 133.07
FAG 579704	? 125.88
FAG 534038	? 179.35
FAG 52372	? 18.09
FAG 513401	? 51.63
FAG 509391	? 11.42
FAG 549701	? 75.26
FAG 547584	? 84.55
FAG 511746	? 87.78
FAG 515196	? 153.34
FAG 521823	? 108.45
NTN CRTD3401	? 35.59
NTN CRTD3618	? 60.42
NTN CRTD4013	? 172.17
NTN CRTD4401	? 101.54
NTN CRTD4802	? 32.72
NTN CRTD4803	? 18.12
NTN CRTD5007	? 12.50
NTN CRTD5005	? 142.92
NTN CRTD5216	? 32.70
NTN CRTD5317	? 3.57
NTN CRTD6001	? 68.05
NTN CRTD6104	? 178.77
NTN CRTD6405	? 155.87
NTN CRTD6404	? 50.29
NTN CRTD7012	? 62.10
NTN CRTD7612	? 53.71
NTN CRTD8201	? 128.40
NTN CRTD8403	? 87.65
2THR644713	? 9.21
2THR704913A	? 52.17
NTN CRTD8801	? 101.13
NTN CRTD9408	? 79.57

2THR846217	? 187.17
2THR94722	? 116.45
2THR55	? 73.76
2THR765613	? 191.34
NTN CRTD11002	? 31.27
2THR342408A	? 24.12
2THR50381	? 130.59
2THR52369	? 187.76

Ball Bearings - SKF

\$6.97 · 6 · 97 ; \$23.10 · 23 · 10 ; \$59.00 · 59 · 00 ; \$7.20 · 7 · 20 ; \$9.30 · 9 · 30.

Maximum retail price list

Bearings and units. Maintenance procedures. Sealing ... Maximum retail price list for For imported SKF industrial products.

SKF Industrial Bearings & Bushings for sale - eBay

Get the best deals on SKF Industrial Bearings & Bushings. Shop with Afterpay on eligible items. Free delivery and returns on eBay Plus items for Plus ...

Price Lists - Manish Bearing Enterprises

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Maximum retail price list

Maximum retail price list for imported SKF industrial products. (Not to be photocopied and/or given to others without permission of the issuing authority).

Costs - SKF

However, prioritizing cost over quality and performance when replacing key components – such as bearings and seals - can lead to higher costs for ...

Maximum retail price list

Apr 1, 2018 — Maximum retail price list. Effective from. 1st July, 2018. For SKF domestic industrial products –. Spherical roller bearings and cylindrical ...

Maximum retail pricelist for bearings

The SKF Group has over 100 manufacturing sites worldwide, sales companies in 70 countries, representation in 130 countries, making it a truly global.