

Roulement à rouleaux NU2312-ECM-SKF - NU2312-ECM-SKF

<https://www.123roulement.ch/roulement-palier/roulement-rouleaux/rouleaux/nu2312-ecm-skf>

d	Dimensions d'encombrement		Charges de base		Désignation	Bague d'épaulement
	D	B	dynamique C	statique C ₀		
60	130	46	260	265	NU 2312 ECM *	H3 2312 EC

* Roulement SKF Explorer

Technical drawing showing the bearing's geometry with dimensions: d=60, D=130, B=46. It also shows the internal structure with rollers and cage, and a detail of the shoulder ring (Bague d'épaulement) with dimensions: d₁=60, D₁=118, r₁=1.5, r₂=2.5, r₃=3.5, r₄=7, r₅=7.7, r₆=8, r₇=8.5, r₈=9, r₉=9.5, r₁₀=10, r₁₁=10.5, r₁₂=11, r₁₃=11.5, r₁₄=12, r₁₅=12.5, r₁₆=13, r₁₇=13.5, r₁₈=14, r₁₉=14.5, r₂₀=15, r₂₁=15.5, r₂₂=16, r₂₃=16.5, r₂₄=17, r₂₅=17.5, r₂₆=18, r₂₇=18.5, r₂₈=19, r₂₉=19.5, r₃₀=20, r₃₁=20.5, r₃₂=21, r₃₃=21.5, r₃₄=22, r₃₅=22.5, r₃₆=23, r₃₇=23.5, r₃₈=24, r₃₉=24.5, r₄₀=25, r₄₁=25.5, r₄₂=26, r₄₃=26.5, r₄₄=27, r₄₅=27.5, r₄₆=28, r₄₇=28.5, r₄₈=29, r₄₉=29.5, r₅₀=30, r₅₁=30.5, r₅₂=31, r₅₃=31.5, r₅₄=32, r₅₅=32.5, r₅₆=33, r₅₇=33.5, r₅₈=34, r₅₉=34.5, r₆₀=35, r₆₁=35.5, r₆₂=36, r₆₃=36.5, r₆₄=37, r₆₅=37.5, r₆₆=38, r₆₇=38.5, r₆₈=39, r₆₉=39.5, r₇₀=40, r₇₁=40.5, r₇₂=41, r₇₃=41.5, r₇₄=42, r₇₅=42.5, r₇₆=43, r₇₇=43.5, r₇₈=44, r₇₉=44.5, r₈₀=45, r₈₁=45.5, r₈₂=46, r₈₃=46.5, r₈₄=47, r₈₅=47.5, r₈₆=48, r₈₇=48.5, r₈₈=49, r₈₉=49.5, r₉₀=50, r₉₁=50.5, r₉₂=51, r₉₃=51.5, r₉₄=52, r₉₅=52.5, r₉₆=53, r₉₇=53.5, r₉₈=54, r₉₉=54.5, r₁₀₀=55, r₁₀₁=55.5, r₁₀₂=56, r₁₀₃=56.5, r₁₀₄=57, r₁₀₅=57.5, r₁₀₆=58, r₁₀₇=58.5, r₁₀₈=59, r₁₀₉=59.5, r₁₁₀=60, r₁₁₁=60.5, r₁₁₂=61, r₁₁₃=61.5, r₁₁₄=62, r₁₁₅=62.5, r₁₁₆=63, r₁₁₇=63.5, r₁₁₈=64, r₁₁₉=64.5, r₁₂₀=65, r₁₂₁=65.5, r₁₂₂=66, r₁₂₃=66.5, r₁₂₄=67, r₁₂₅=67.5, r₁₂₆=68, r₁₂₇=68.5, r₁₂₈=69, r₁₂₉=69.5, r₁₃₀=70, r₁₃₁=70.5, r₁₃₂=71, r₁₃₃=71.5, r₁₃₄=72, r₁₃₅=72.5, r₁₃₆=73, r₁₃₇=73.5, r₁₃₈=74, r₁₃₉=74.5, r₁₄₀=75, r₁₄₁=75.5, r₁₄₂=76, r₁₄₃=76.5, r₁₄₄=77, r₁₄₅=77.5, r₁₄₆=78, r₁₄₇=78.5, r₁₄₈=79, r₁₄₉=79.5, r₁₅₀=80, r₁₅₁=80.5, r₁₅₂=81, r₁₅₃=81.5, r₁₅₄=82, r₁₅₅=82.5, r₁₅₆=83, r₁₅₇=83.5, r₁₅₈=84, r₁₅₉=84.5, r₁₆₀=85, r₁₆₁=85.5, r₁₆₂=86, r₁₆₃=86.5, r₁₆₄=87, r₁₆₅=87.5, r₁₆₆=88, r₁₆₇=88.5, r₁₆₈=89, r₁₆₉=89.5, r₁₇₀=90, r₁₇₁=90.5, r₁₇₂=91, r₁₇₃=91.5, r₁₇₄=92, r₁₇₅=92.5, r₁₇₆=93, r₁₇₇=93.5, r₁₇₈=94, r₁₇₉=94.5, r₁₈₀=95, r₁₈₁=95.5, r₁₈₂=96, r₁₈₃=96.5, r₁₈₄=97, r₁₈₅=97.5, r₁₈₆=98, r₁₈₇=98.5, r₁₈₈=99, r₁₈₉=99.5, r₁₉₀=100, r₁₉₁=100.5, r₁₉₂=101, r₁₉₃=101.5, r₁₉₄=102, r₁₉₅=102.5, r₁₉₆=103, r₁₉₇=103.5, r₁₉₈=104, r₁₉₉=104.5, r₂₀₀=105, r₂₀₁=105.5, r₂₀₂=106, r₂₀₃=106.5, r₂₀₄=107, r₂₀₅=107.5, r₂₀₆=108, r₂₀₇=108.5, r₂₀₈=109, r₂₀₉=109.5, r₂₁₀=110, r₂₁₁=110.5, r₂₁₂=111, r₂₁₃=111.5, r₂₁₄=112, r₂₁₅=112.5, r₂₁₆=113, r₂₁₇=113.5, r₂₁₈=114, r₂₁₉=114.5, r₂₂₀=115, r₂₂₁=115.5, r₂₂₂=116, r₂₂₃=116.5, r₂₂₄=117, r₂₂₅=117.5, r₂₂₆=118, r₂₂₇=118.5, r₂₂₈=119, r₂₂₉=119.5, r₂₃₀=120, r₂₃₁=120.5, r₂₃₂=121, r₂₃₃=121.5, r₂₃₄=122, r₂₃₅=122.5, r₂₃₆=123, r₂₃₇=123.5, r₂₃₈=124, r₂₃₉=124.5, r₂₄₀=125, r₂₄₁=125.5, r₂₄₂=126, r₂₄₃=126.5, r₂₄₄=127, r₂₄₅=127.5, r₂₄₆=128, r₂₄₇=128.5, r₂₄₈=129, r₂₄₉=129.5, r₂₅₀=130, r₂₅₁=130.5, r₂₅₂=131, r₂₅₃=131.5, r₂₅₄=132, r₂₅₅=132.5, r₂₅₆=133, r₂₅₇=133.5, r₂₅₈=134, r₂₅₉=134.5, r₂₆₀=135, r₂₆₁=135.5, r₂₆₂=136, r₂₆₃=136.5, r₂₆₄=137, r₂₆₅=137.5, r₂₆₆=138, r₂₆₇=138.5, r₂₆₈=139, r₂₆₉=139.5, r₂₇₀=140, r₂₇₁=140.5, r₂₇₂=141, r₂₇₃=141.5, r₂₇₄=142, r₂₇₅=142.5, r₂₇₆=143, r₂₇₇=143.5, r₂₇₈=144, r₂₇₉=144.5, r₂₈₀=145, r₂₈₁=145.5, r₂₈₂=146, r₂₈₃=146.5, r₂₈₄=147, r₂₈₅=147.5, r₂₈₆=148, r₂₈₇=148.5, r₂₈₈=149, r₂₈₉=149.5, r₂₉₀=150, r₂₉₁=150.5, r₂₉₂=151, r₂₉₃=151.5, r₂₉₄=152, r₂₉₅=152.5, r₂₉₆=153, r₂₉₇=153.5, r₂₉₈=154, r₂₉₉=154.5, r₃₀₀=155, r₃₀₁=155.5, r₃₀₂=156, r₃₀₃=156.5, r₃₀₄=157, r₃₀₅=157.5, r₃₀₆=158, r₃₀₇=158.5, r₃₀₈=159, r₃₀₉=159.5, r₃₁₀=160, r₃₁₁=160.5, r₃₁₂=161, r₃₁₃=161.5, r₃₁₄=162, r₃₁₅=162.5, r₃₁₆=163, r₃₁₇=163.5, r₃₁₈=164, r₃₁₉=164.5, r₃₂₀=165, r₃₂₁=165.5, r₃₂₂=166, r₃₂₃=166.5, r₃₂₄=167, r₃₂₅=167.5, r₃₂₆=168, r₃₂₇=168.5, r₃₂₈=169, r₃₂₉=169.5, r₃₃₀=170, r₃₃₁=170.5, r₃₃₂=171, r₃₃₃=171.5, r₃₃₄=172, r₃₃₅=172.5, r₃₃₆=173, r₃₃₇=173.5, r₃₃₈=174, r₃₃₉=174.5, r₃₄₀=175, r₃₄₁=175.5, r₃₄₂=176, r₃₄₃=176.5, r₃₄₄=177, r₃₄₅=177.5, r₃₄₆=178, r₃₄₇=178.5, r₃₄₈=179, r₃₄₉=179.5, r₃₅₀=180, r₃₅₁=180.5, r₃₅₂=181, r₃₅₃=181.5, r₃₅₄=182, r₃₅₅=182.5, r₃₅₆=183, r₃₅₇=183.5, r₃₅₈=184, r₃₅₉=184.5, r₃₆₀=185, r₃₆₁=185.5, r₃₆₂=186, r₃₆₃=186.5, r₃₆₄=187, r₃₆₅=187.5, r₃₆₆=188, r₃₆₇=188.5, r₃₆₈=189, r₃₆₉=189.5, r₃₇₀=190, r₃₇₁=190.5, r₃₇₂=191, r₃₇₃=191.5, r₃₇₄=192, r₃₇₅=192.5, r₃₇₆=193, r₃₇₇=193.5, r₃₇₈=194, r₃₇₉=194.5, r₃₈₀=195, r₃₈₁=195.5, r₃₈₂=196, r₃₈₃=196.5, r₃₈₄=197, r₃₈₅=197.5, r₃₈₆=198, r₃₈₇=198.5, r₃₈₈=199, r₃₈₉=199.5, r₃₉₀=200, r₃₉₁=200.5, r₃₉₂=201, r₃₉₃=201.5, r₃₉₄=202, r₃₉₅=202.5, r₃₉₆=203, r₃₉₇=203.5, r₃₉₈=204, r₃₉₉=204.5, r₄₀₀=205, r₄₀₁=205.5, r₄₀₂=206, r₄₀₃=206.5, r₄₀₄=207, r₄₀₅=207.5, r₄₀₆=208, r₄₀₇=208.5, r₄₀₈=209, r₄₀₉=209.5, r₄₁₀=210, r₄₁₁=210.5, r₄₁₂=211, r₄₁₃=211.5, r₄₁₄=212, r₄₁₅=212.5, r₄₁₆=213, r₄₁₇=213.5, r₄₁₈=214, r₄₁₉=214.5, r₄₂₀=215, r₄₂₁=215.5, r₄₂₂=216, r₄₂₃=216.5, r₄₂₄=217, r₄₂₅=217.5, r₄₂₆=218, r₄₂₇=218.5, r₄₂₈=219, r₄₂₉=219.5, r₄₃₀=220, r₄₃₁=220.5, r₄₃₂=221, r₄₃₃=221.5, r₄₃₄=222, r₄₃₅=222.5, r₄₃₆=223, r₄₃₇=223.5, r₄₃₈=224, r₄₃₉=224.5, r₄₄₀=225, r₄₄₁=225.5, r₄₄₂=226, r₄₄₃=226.5, r₄₄₄=227, r₄₄₅=227.5, r₄₄₆=228, r₄₄₇=228.5, r₄₄₈=229, r₄₄₉=229.5, r₄₅₀=230, r₄₅₁=230.5, r₄₅₂=231, r₄₅₃=231.5, r₄₅₄=232, r₄₅₅=232.5, r₄₅₆=233, r₄₅₇=233.5, r₄₅₈=234, r₄₅₉=234.5, r₄₆₀=235, r₄₆₁=235.5, r₄₆₂=236, r₄₆₃=236.5, r₄₆₄=237, r₄₆₅=237.5, r₄₆₆=238, r₄₆₇=238.5, r₄₆₈=239, r₄₆₉=239.5, r₄₇₀=240, r₄₇₁=240.5, r₄₇₂=241, r₄₇₃=241.5, r₄₇₄=242, r₄₇₅=242.5, r₄₇₆=243, r₄₇₇=243.5, r₄₇₈=244, r₄₇₉=244.5, r₄₈₀=245, r₄₈₁=245.5, r₄₈₂=246, r₄₈₃=246.5, r₄₈₄=247, r₄₈₅=247.5, r₄₈₆=248, r₄₈₇=248.5, r₄₈₈=249, r₄₈₉=249.5, r₄₉₀=250, r₄₉₁=250.5, r₄₉₂=251, r₄₉₃=251.5, r₄₉₄=252, r₄₉₅=252.5, r₄₉₆=253, r₄₉₇=253.5, r₄₉₈=254, r₄₉₉=254.5, r₅₀₀=255, r₅₀₁=255.5, r₅₀₂=256, r₅₀₃=256.5, r₅₀₄=257, r₅₀₅=257.5, r₅₀₆=258, r₅₀₇=258.5, r₅₀₈=259, r₅₀₉=259.5, r₅₁₀=260, r₅₁₁=260.5, r₅₁₂=261, r₅₁₃=261.5, r₅₁₄=262, r₅₁₅=262.5, r₅₁₆=263, r₅₁₇=263.5, r₅₁₈=264, r₅₁₉=264.5, r₅₂₀=265, r₅₂₁=265.5, r₅₂₂=266, r₅₂₃=266.5, r₅₂₄=267, r₅₂₅=267.5, r₅₂₆=268, r₅₂₇=268.5, r₅₂₈=269, r₅₂₉=269.5, r₅₃₀=270, r₅₃₁=270.5, r₅₃₂=271, r₅₃₃=271.5, r₅₃₄=272, r₅₃₅=272.5, r₅₃₆=273, r₅₃₇=273.5, r₅₃₈=274, r₅₃₉=274.5, r₅₄₀=275, r₅₄₁=275.5, r₅₄₂=276, r₅₄₃=276.5, r₅₄₄=277, r₅₄₅=277.5, r₅₄₆=278, r₅₄₇=278.5, r₅₄₈=279, r₅₄₉=279.5, r₅₅₀=280, r₅₅₁=280.5, r₅₅₂=281, r₅₅₃=281.5, r₅₅₄=282, r₅₅₅=282.5, r₅₅₆=283, r₅₅₇=283.5, r₅₅₈=284, r₅₅₉=284.5, r₅₆₀=285, r₅₆₁=285.5, r₅₆₂=286, r₅₆₃=286.5, r₅₆₄=287, r₅₆₅=287.5, r₅₆₆=288, r₅₆₇=288.5, r₅₆₈=289, r₅₆₉=289.5, r₅₇₀=290, r₅₇₁=290.5, r₅₇₂=291, r₅₇₃=291.5, r₅₇₄=292, r₅₇₅=292.5, r₅₇₆=293, r₅₇₇=293.5, r₅₇₈=294, r₅₇₉=294.5, r₅₈₀=295, r₅₈₁=295.5, r₅₈₂=296, r₅₈₃=296.5, r₅₈₄=297, r₅₈₅=297.5, r₅₈₆=298, r₅₈₇=298.5, r₅₈₈=299, r₅₈₉=299.5, r₅₉₀=300, r₅₉₁=300.5, r₅₉₂=301, r₅₉₃=301.5, r₅₉₄=302, r₅₉₅=302.5, r₅₉₆=303, r₅₉₇=303.5, r₅₉₈=304, r₅₉₉=304.5, r₆₀₀=305, r₆₀₁=305.5, r₆₀₂=306, r₆₀₃=306.5, r₆₀₄=307, r₆₀₅=307.5, r₆₀₆=308, r₆₀₇=308.5, r₆₀₈=309, r₆₀₉=309.5, r₆₁₀=310, r₆₁₁=310.5, r₆₁₂=311, r₆₁₃=311.5, r₆₁₄=312, r₆₁₅=312.5, r₆₁₆=313, r₆₁₇=313.5, r₆₁₈=314, r₆₁₉=314.5, r₆₂₀=315, r₆₂₁=315.5, r₆₂₂=316, r₆₂₃=316.5, r₆₂₄=317, r₆₂₅=317.5, r₆₂₆=318, r₆₂₇=318.5, r₆₂₈=319, r₆₂₉=319.5, r₆₃₀=320, r₆₃₁=320.5, r₆₃₂=321, r₆₃₃=321.5, r₆₃₄=322, r₆₃₅=322.5, r₆₃₆=323, r₆₃₇=323.5, r₆₃₈=324, r₆₃₉=324.5, r₆₄₀=325, r₆₄₁=325.5, r₆₄₂=326, r₆₄₃=326.5, r₆₄₄=327, r₆₄₅=327.5, r₆₄₆=328, r₆₄₇=328.5, r₆₄₈=329, r₆₄₉=329.5, r₆₅₀=330, r₆₅₁=330.5, r₆₅₂=331, r₆₅₃=331.5, r₆₅₄=332, r₆₅₅=332.5, r₆₅₆=333, r₆₅₇=333.5, r₆₅₈=334, r₆₅₉=334.5, r₆₆₀=335, r₆₆₁=335.5, r₆₆₂=336, r₆₆₃=336.5, r₆₆₄=337, r₆₆₅=337.5, r₆₆₆=338, r₆₆₇=338.5, r₆₆₈=339, r₆₆₉=339.5, r₆₇₀=340, r₆₇₁=340.5, r₆₇₂=341, r₆₇₃=341.5, r₆₇₄=342, r₆₇₅=342.5, r₆₇₆=343, r₆₇₇=343.5, r₆₇₈=344, r₆₇₉=344.5, r₆₈₀=345, r₆₈₁=345.5, r₆₈₂=346, r₆₈₃=346.5, r₆₈₄=347, r₆₈₅=347.5, r₆₈₆=348, r₆₈₇=348.5, r₆₈₈=349, r₆₈₉=349.5, r₆₉₀=350, r₆₉₁=350.5, r₆₉₂=351, r₆₉₃=351.5, r₆₉₄=352, r₆₉₅=352.5, r₆₉₆=353, r₆₉₇=353.5, r₆₉₈=354, r₆₉₉=354.5, r₇₀₀=355, r₇₀₁=355.5, r₇₀₂=356, r₇₀₃=356.5, r₇₀₄=357, r₇₀₅=357.5, r₇₀₆=358, r₇₀₇=358.5, r₇₀₈=359, r₇₀₉=359.5, r₇₁₀=360, r₇₁₁=360.5, r₇₁₂=361, r₇₁₃=361.5, r₇₁₄=362, r₇₁₅=362.5, r₇₁₆=363, r₇₁₇=363.5, r₇₁₈=364, r₇₁₉=364.5, r₇₂₀=365, r₇₂₁=365.5, r₇₂₂=366, r₇₂₃=366.5, r₇₂₄=367, r₇₂₅=367.5, r₇₂₆=368, r₇₂₇=368.5, r₇₂₈=369, r₇₂₉=369.5, r₇₃₀=370, r₇₃₁=370.5, r₇₃₂=371, r₇₃₃=371.5, r₇₃₄=372, r₇₃₅=372.5, r₇₃₆=373, r₇₃₇=373.5, r₇₃₈=374, r₇₃₉=374.5, r₇₄₀=375, r₇₄₁=375.5, r₇₄₂=376, r₇₄₃=376.5, r₇₄₄=377, r₇₄₅=377.5, r₇₄₆=378, r₇₄₇=378.5, r₇₄₈=379, r₇₄₉=379.5, r₇₅₀=380, r₇₅₁=380.5, r₇₅₂=381, r₇₅₃=381.5, r₇₅₄=382, r₇₅₅=382.5, r₇₅₆=383, r₇₅₇=383.5, r₇₅₈=384, r₇₅₉=384.5, r₇₆₀=385, r₇₆₁=385.5, r₇₆₂=386, r₇₆₃=386.5, r₇₆₄=387, r₇₆₅=387.5, r₇₆₆=388, r₇₆₇=388.5, r₇₆₈=389, r₇₆₉=389.5, r₇₇₀=390, r₇₇₁=390.5, r₇₇₂=391, r₇₇₃=391.5, r₇₇₄=392, r₇₇₅=392.5, r₇₇₆=393, r₇₇₇=393.5, r₇₇₈=394, r₇₇₉=394.5, r₇₈₀=395, r₇₈₁=395.5, r₇₈₂=396, r₇₈₃=396.5, r₇₈₄=397, r₇₈₅=397.5, r₇₈₆=398, r₇₈₇=398.5, r₇₈₈=399, r₇₈₉=399.5, r₇₉₀=400, r₇₉₁=400.5, r₇₉₂=401, r₇₉₃=401.5, r₇₉₄=402, r₇₉₅=402.5, r₇₉₆=403, r₇₉₇=403.5, r₇₉₈=404, r₇₉₉=404.5, r₈₀₀=405, r₈₀₁=405.5, r₈₀₂=406, r₈₀₃=406.5, r₈₀₄=407, r₈₀₅=407.5, r