

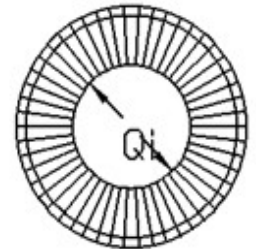
# DIN25201 双叠自锁垫圈 规格表

DIN25201 dual-stacked self-locking washer

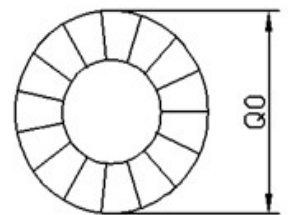
材质: SUS304.316

表面处理: 不锈钢表面硬化抛光处理本色

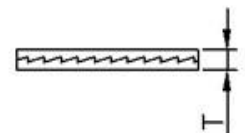
规格	公制型号	美制型号	内径 $\phi_i$	外径 $\phi_o$	厚度 T	百件重 Kg/100pcs
NL3ss	M3	5#	3.4	7	2.2	0.04
NL3.5ss	M3.5	6#	3.9	7.6	2.2	0.04
NL3.5spss	M3.5	6#	3.9	9	2.2	0.07
NL4ss	M4	8#	4.4	7.6	2.2	0.04
NL4spss	M4	8#	4.4	9	2.2	0.07
NL5ss	M5	10#	5.4	9	2.2	0.06
NL5spss	M5	10#	5.4	10.8	2.2	0.11
NL6ss	M6		6.5	10.8	2.2	0.09
NL6spss	M6		6.5	13.5	2	0.16
NL1/4''ss		1/4''	7.2	11.5	2.2	0.09
NL1/4spss		1/4''	7.2	13.5	2.2	0.15
NL8ss	M8	5/16''	8.7	13.5	2	0.12
NL8spss	M8	5/16''	8.7	16.6	2	0.23
NL3/8''ss		3/8''	10.3	16.6	2	0.19
NL3/8spss		3/8''	10.3	21	2	0.38
NL10ss	M10		10.7	16.6	2	0.18
NL10spss	M10		10.7	21	2	0.37
NL11ss	M11	7/16''	11.4	18.5	2.2	0.26
NL12ss	M12		13	19.5	2	0.23
NL12spss	M12		13	25.4	3	0.82
NL1/2''ss		1/2''	13.5	19.5	2	0.22
NL1/2''spss		1/2''	13.5	25.4	3.2	0.8
NL14ss	M14	9/16''	15.2	23	3	0.49
NL14spss	M14	9/16''	15.2	30.7	3.2	1.31
NL16ss	M16	5/8''	17	25.4	3	0.59
NL16spss	M16	5/8''	17	30.7	3.2	1.13
NL18ss	M18		19.5	29	3.2	0.8
NL18spss	M18		19.5	34.5	3.2	1.56
NL3/4''ss		3/4''	20	30.7	3.2	0.96
NL3/4spss		3/4''	20	39	3.2	2.1
NL20ss	M20		21.4	30.7	3	0.82
NL20spss	M20		21.4	39	3.2	2.06
NL22ss	M22	7/8''	23.4	34.5	3.2	1.23
NL22spss	M22	7/8''	23.4	42	3.2	2.22
NL24ss	M24		25.3	39	3.2	1.59
NL24spss	M24		25.3	48.5	3.2	3.5
NL1''ss		1''	27.9	39	3.2	1.42
NL1spss		1''	27.9	48.5	3.2	2.79
NL27ss	M27		28.4	42	6.8	3.45
NL27spss	M27		28.4	48.5	6.8	5.34
NL30ss	M30	1 1/8''	31.4	47	6.8	4.49
NL30spss	M30	1 1/8''	31.4	58.5	6.8	9.18
NL33ss	M33	1 1/4''	34.4	48.5	6.8	4.28
NL36ss	M36	1 3/8''	37.4	55	6.8	5.96
NL39ss	M39	1 1/2''	40.4	58.5	6.8	6.74
NL42ss	M42		43.2	63	6.8	7.5
NL45ss	M45	1 3/4''	46.2	70	6.8	10.2
NL48ss	M48		49.6	75	6.8	12
NL52ss	M52	2''	53.6	80	9	18.04
NL56ss	M56	2 1/4''	59.1	85	9	21.3
NL60ss	M60		63.1	90	9	23.5
NL64ss	M64	2 1/2''	67.1	95	9	25.8
NL68ss	M68		71.1	100	9	28.2
NL72ss	M72		75.1	105	9	30.7
NL76ss	M76	3''	79.1	110	9	33.3
NL80ss	M80		83.1	115	9	36



NL3-NL8  
 $Q_i \pm 0.1\text{mm}$   
 NL10-NL42  
 $Q_i \pm 0.2\text{mm}$   
 NL45-NL130  
 $Q_i + 0.5 / - 0\text{mm}$



NL3-NL24  
 $Q_o \pm 0.2\text{mm}$   
 NL27-NL42  
 $Q_o \pm 0.3\text{mm}$   
 NL45-NL130  
 $Q_o + 0 / - 2.0\text{mm}$



NL3-NL27  
 $T \pm 0.25\text{mm}$   
 NL27-NL42  
 $T + 0 / - 0.5\text{mm}$   
 NL45-NL130  
 $T \pm 0.75\text{mm}$