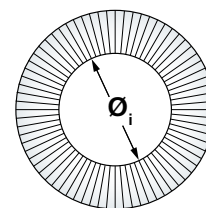


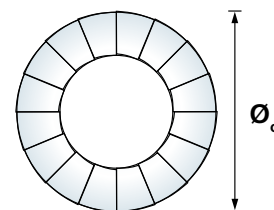
NORD-LOCK washer dimensions METRIC - preassembled pairs

STEEL, ZINC FLAKE COATED (DELTA PROTEKT®) - ELV & RoHS COMPLIANT

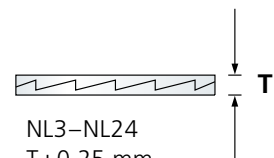
Washer size	Bolt size		\varnothing_i [mm]	\varnothing_o [mm]	Thickness T [mm]	Min. package [pairs]	Approx. weight kg/100 pairs
	Metric	UNC					
NL3	M3	#5	3,4	7,0	1,8	200	0,04
NL3,5	M3,5	#6	3,9	7,6	1,8	200	0,03
NL3,5sp	M3,5	#6	3,9	9,0	1,8	200	0,06
NL4	M4	#8	4,4	7,6	1,8	200	0,04
NL4sp	M4	#8	4,4	9,0	1,8	200	0,06
NL5	M5	#10	5,4	9,0	1,8	200	0,05
NL5sp	M5	#10	5,4	10,8	1,8	200	0,11
NL6	M6		6,5	10,8	1,8	200	0,07
NL6sp	M6		6,5	13,5	2,5	200	0,20
NL1/4"		1/4"	7,2	11,5	1,8	200	0,08
NL1/4"sp		1/4"	7,2	13,5	2,5	200	0,18
NL8	M8	5/16"	8,7	13,5	2,5	200	0,15
NL8sp	M8	5/16"	8,7	16,6	2,5	200	0,28
NL3/8"		3/8"	10,3	16,6	2,5	200	0,23
NL3/8"sp		3/8"	10,3	21,0	2,5	200	0,48
NL10	M10		10,7	16,6	2,5	200	0,22
NL10sp	M10		10,7	21,0	2,5	200	0,47
NL11	M11	7/16"	11,4	18,5	2,5	200	0,29
NL12	M12		13,0	19,5	2,5	200	0,29
NL12sp	M12		13,0	25,4	3,4	100	0,93
NL1/2"		1/2"	13,5	19,5	2,5	200	0,27
NL1/2"sp		1/2"	13,5	25,4	3,4	100	0,90
NL14	M14	9/16"	15,2	23,0	3,4	100	0,56
NL14sp	M14	9/16"	15,2	30,7	3,4	100	1,41
NL16	M16	5/8"	17,0	25,4	3,4	100	0,67
NL16sp	M16	5/8"	17,0	30,7	3,4	100	1,28
NL18	M18		19,5	29,0	3,4	100	0,85
NL18sp	M18		19,5	34,5	3,4	100	1,58
NL3/4"		3/4"	20,0	30,7	3,4	100	1,05
NL3/4"sp		3/4"	20,0	39,0	3,4	100	2,20
NL20	M20		21,4	30,7	3,4	100	0,93
NL20sp	M20		21,4	39,0	3,4	100	2,03
NL22	M22	7/8"	23,4	34,5	3,4	100	1,29
NL22sp	M22	7/8"	23,4	42,0	4,6	50	3,31
NL24	M24		25,3	39,0	3,4	100	1,68
NL24sp	M24		25,3	48,5	4,6	50	4,51
NL1"		1"	27,9	39,0	3,4	100	1,53
NL1"sp		1"	27,9	48,5	4,6	50	4,20
NL27	M27		28,4	42,0	6,6	50	3,29
NL27sp	M27		28,4	48,5	6,6	25	5,39
NL30	M30	1 1/8"	31,4	47,0	5,8	50	4,20
NL30sp	M30	1 1/8"	31,4	58,5	6,6	25	8,96
NL33	M33	1 1/4"	34,4	48,5	6,6	25	3,97
NL33sp	M33	1 1/4"	34,4	58,5	6,6	25	8,31
NL36	M36	1 3/8"	37,4	55,0	6,6	25	5,59
NL36sp	M36	1 3/8"	37,4	63,0	6,6	25	9,15
NL39	M39	1 1/2"	40,4	58,5	6,6	25	6,28
NL42	M42		43,2	63,0	6,6	25	7,47
NL45	M45	1 3/4"	46,2	70,0	7,0	25 *	10,20
NL48	M48		49,6	75,0	7,0	25 *	12,00
NL52	M52	2"	53,6	80,0	7,0	25 *	13,00
NL56	M56	2 1/4"	59,1	85,0	7,0	10 *	13,50
NL60	M60		63,1	90,0	7,0	10 *	15,20
NL64	M64	2 1/2"	67,1	95,0	7,0	10 *	16,70
NL68	M68		71,1	100,0	9,5	1 *	28,19
NL72	M72		75,1	105,0	9,5	1 *	30,70
NL76	M76	3"	79,1	110,0	9,5	1 *	33,31
NL80	M80		83,1	115,0	9,5	1 *	36,02
NL85	M85		88,1	120,0	9,5	1 *	37,84
NL90	M90		92,4	130,0	9,5	1 *	47,67
NL95	M95		97,4	135,0	9,5	1 *	49,81
NL100	M100		103,4	145,0	9,5	1 *	58,91
NL105	M105		108,4	150,0	9,5	1 *	61,28
NL110	M110		113,4	155,0	9,5	1 *	63,65
NL115	M115		118,4	165,0	9,5	1 *	75,28
NL120	M120		123,4	170,0	9,5	1 *	77,94
NL125	M125		128,4	173,0	9,5	1 *	76,63
NL130	M130		133,4	178,0	9,5	1 *	79,17



NL3–NL8
 $\varnothing_i \pm 0,1$ mm
 NL10–NL42
 $\varnothing_i \pm 0,2$ mm
 NL45–NL130
 $\varnothing_i +0,5/-0$ mm



NL3–NL24
 $\varnothing_o \pm 0,2$ mm
 NL27–NL42
 $\varnothing_o \pm 0,3$ mm
 NL45–NL130
 $\varnothing_o +0/-2,0$ mm



NL3–NL24
 $T \pm 0,25$ mm
 NL27–NL42
 $T +0/-0,5$ mm
 NL45–NL130
 $T \pm 0,75$ mm

* NL45-NL130
 upon inquiry

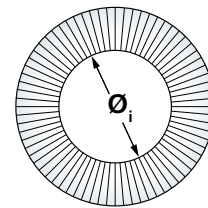
Materials and dimensions are subject to change without prior notice.

Please consult our website for current dimensions:

NORD-LOCK washer dimensions METRIC - preassembled pairs

STAINLESS STEEL A4 (according to EN 1.4404, AISI 316L)

Washer size	Bolt size		\varnothing_i [mm]	\varnothing_o [mm]	Thickness T [mm]	Min. package [pairs]	Approx. weight kg/100 pairs
	Metric	UNC					
NL3ss	M3	#5	3,4	7,0	2,2	200	0,04
NL3,5ss	M3,5	#6	3,9	7,6	2,2	200	0,04
NL3,5spss	M3,5	#6	3,9	9,0	2,2	200	0,07
NL4ss	M4	#8	4,4	7,6	2,2	200	0,04
NL4spss	M4	#8	4,4	9,0	2,2	200	0,07
NL5ss	M5	#10	5,4	9,0	2,2	200	0,06
NL5spss	M5	#10	5,4	10,8	2,2	200	0,11
NL6ss	M6		6,5	10,8	2,2	200	0,09
NL6spss	M6		6,5	13,5	2,0	200	0,16
NL1/4"ss		1/4"	7,2	11,5	2,2	200	0,09
NL1/4"spss		1/4"	7,2	13,5	2,2	200	0,15
NL8ss	M8	5/16"	8,7	13,5	2,0	200	0,12
NL8spss	M8	5/16"	8,7	16,6	2,0	200	0,22
NL3/8"ss		3/8"	10,3	16,6	2,0	200	0,19
NL3/8"spss		3/8"	10,3	21,0	2,2	200	0,38
NL10ss	M10		10,7	16,6	2,0	200	0,18
NL10spss	M10		10,7	21,0	2,0	200	0,37
NL11ss	M11	7/16"	11,4	18,5	2,2	200	0,26
NL12ss	M12		13,0	19,5	2,0	200	0,23
NL12spss	M12		13,0	25,4	3,0	100	0,82
NL1/2"ss		1/2"	13,5	19,5	2,2	200	0,24
NL1/2"spss		1/2"	13,5	25,4	3,2	100	0,80
NL14ss	M14	9/16"	15,2	23,0	3,0	100	0,49
NL14spss	M14	9/16"	15,2	30,7	3,2	100	1,31
NL16ss	M16	5/8"	17,0	25,4	3,0	100	0,59
NL16spss	M16	5/8"	17,0	30,7	3,0	100	1,13
NL18ss	M18		19,5	29,0	3,2	100	0,80
NL18spss	M18		19,5	34,5	3,2	100	1,56
NL3/4"ss		3/4"	20,0	30,7	3,2	100	0,96
NL3/4"spss		3/4"	20,0	39,0	3,2	100	2,10
NL20ss	M20		21,4	30,7	3,0	100	0,82
NL20spss	M20		21,4	39,0	3,2	100	2,06
NL22ss	M22	7/8"	23,4	34,5	3,2	100	1,23
NL22spss	M22	7/8"	23,4	42,0	3,2	50	2,23
NL24ss	M24		25,3	39,0	3,2	100	1,52
NL24spss	M24		25,3	48,5	3,2	50	3,50
NL1"ss		1"	27,9	39,0	3,2	100	1,42
NL1"spss		1"	27,9	48,5	3,2	50	3,22
NL27ss	M27		28,4	42,0	6,8	50	3,45
NL27spss	M27		28,4	48,5	6,8	25	5,85
NL30ss	M30	1 1/8"	31,4	47,0	6,8	50	4,43
NL30spss	M30	1 1/8"	31,4	58,5	6,8	25	9,53
NL33ss	M33	1 1/4"	34,4	48,5	6,8	25	4,25
NL36ss	M36	1 3/8"	37,4	55,0	6,8	25	5,96
NL39ss	M39	1 1/2"	40,4	58,5	6,8	25	6,74
NL42ss	M42		43,2	63,0	6,8	25	7,96
NL45ss	M45	1 3/4"	46,2	70,0	6,8	25 *	10,20
NL48ss	M48		49,6	75,0	6,8	25 *	12,00
NL52ss	M52	2"	53,6	80,0	9,0	1 *	20,10
NL56ss	M56	2 1/4"	59,1	85,0	9,0	1 *	21,30
NL60ss	M60		63,1	90,0	9,0	1 *	23,50
NL64ss	M64	2 1/2"	67,1	95,0	9,0	1 *	25,80
NL68ss	M68		71,1	100,0	9,0	1 *	28,20
NL72ss	M72		75,1	105,0	9,0	1 *	30,70
NL76ss	M76	3"	79,1	110,0	9,0	1 *	33,30
NL80ss	M80		83,1	115,0	9,0	1 *	36,00



NL3ss–NL8ss

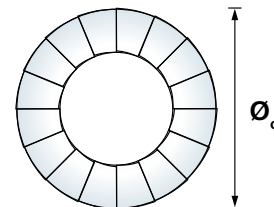
$\varnothing_i \pm 0,1$ mm

NL10ss–NL42ss

$\varnothing_i \pm 0,2$ mm

NL45ss–NL80ss

$\varnothing_i +0,5/-0$ mm



NL3ss–NL24ss

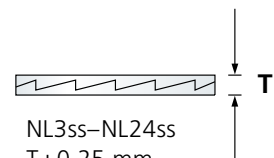
$\varnothing_o \pm 0,2$ mm

NL27ss–NL42ss

$\varnothing_o \pm 0,3$ mm

NL45ss–NL80ss

$\varnothing_o +0/-2,0$ mm



NL3ss–NL24ss

$T \pm 0,25$ mm

NL27ss–NL42ss

$T +0/-0,5$ mm

NL45ss–NL80ss

$T \pm 0,75$ mm

* NL45ss–NL80ss
upon inquiry

Materials and dimensions are subject to change without prior notice.

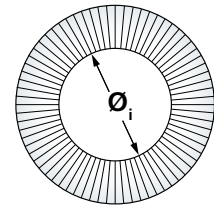
Please consult our website for current dimensions:

NL3 to NL20 available upon request in other steel alloys, e.g. 254SMO, Inconel® 718 and Inconel®/Hastelloy® C-276.

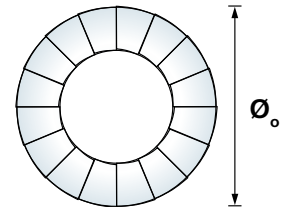
NORD-LOCK washer dimensions UNC - preassembled pairs

STEEL, ZINC FLAKE COATED (DELTA PROTEKT®) - ELV & RoHS COMPLIANT

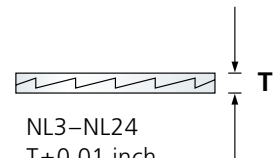
Washer size	Bolt size		\varnothing_i [inch]	\varnothing_o [inch]	Thickness T [inch]	Min. package [pairs]	Approx. weight lbs/100 pairs
	UNC	Metric					
NL3	#5	M3	0.13	0.28	0.07	200	0.09
NL3.5	#6	M3.5	0.15	0.30	0.07	200	0.07
NL3.5sp	#6	M3.5	0.15	0.35	0.07	200	0.13
NL4	#8	M4	0.17	0.30	0.07	200	0.09
NL4sp	#8	M4	0.17	0.35	0.07	200	0.13
NL5	#10	M5	0.21	0.35	0.07	200	0.11
NL5sp	#10	M5	0.21	0.43	0.07	200	0.24
NL6		M6	0.26	0.43	0.07	200	0.15
NL6sp		M6	0.26	0.53	0.10	200	0.44
NL1/4"	1/4"		0.28	0.45	0.07	200	0.18
NL1/4"sp	1/4"		0.28	0.53	0.10	200	0.40
NL8	5/16"	M8	0.34	0.53	0.10	200	0.33
NL8sp	5/16"	M8	0.34	0.65	0.10	200	0.62
NL3/8"	3/8"		0.41	0.65	0.10	200	0.51
NL3/8"sp	3/8"		0.41	0.83	0.10	200	1.06
NL10		M10	0.42	0.65	0.10	200	0.49
NL10sp		M10	0.42	0.83	0.10	200	1.04
NL11	7/16"	M11	0.45	0.73	0.10	200	0.64
NL12		M12	0.51	0.77	0.10	200	0.64
NL12sp		M12	0.51	1.00	0.13	100	2.05
NL1/2"	1/2"		0.53	0.77	0.10	200	0.60
NL1/2"sp	1/2"		0.53	1.00	0.13	100	1.98
NL14	9/16"	M14	0.60	0.91	0.13	100	1.23
NL14sp	9/16"	M14	0.60	1.21	0.13	100	3.11
NL16	5/8"	M16	0.67	1.00	0.13	100	1.48
NL16sp	5/8"	M16	0.67	1.21	0.13	100	2.82
NL18		M18	0.77	1.14	0.13	100	1.87
NL18sp		M18	0.77	1.36	0.13	100	3.48
NL3/4"	3/4"		0.79	1.21	0.13	100	2.31
NL3/4"sp	3/4"		0.79	1.54	0.13	100	4.85
NL20		M20	0.84	1.21	0.13	100	2.05
NL20sp		M20	0.84	1.54	0.13	100	4.48
NL22	7/8"	M22	0.92	1.36	0.13	100	2.84
NL22sp	7/8"	M22	0.92	1.65	0.18	50	7.30
NL24		M24	1.00	1.54	0.13	100	3.70
NL24sp		M24	1.00	1.91	0.18	50	9.94
NL1"	1"		1.10	1.54	0.13	100	3.37
NL1"sp	1"		1.10	1.91	0.18	50	9.26
NL27		M27	1.12	1.65	0.26	50	7.25
NL27sp		M27	1.12	1.91	0.26	25	11.88
NL30	1 1/8"	M30	1.24	1.85	0.23	50	9.26
NL30sp	1 1/8"	M30	1.24	2.30	0.26	25	19.75
NL33	1 1/4"	M33	1.35	1.91	0.26	25	8.75
NL33sp	1 1/4"	M33	1.35	2.30	0.26	25	18.32
NL36	1 3/8"	M36	1.47	2.17	0.26	25	12.32
NL36sp	1 3/8"	M36	1.47	2.48	0.26	25	20.17
NL39	1 1/2"	M39	1.59	2.30	0.26	25	13.85
NL42		M42	1.70	2.48	0.26	25	16.47
NL45	1 3/4"	M45	1.82	2.76	0.28	25 *	22.49
NL48		M48	1.95	2.95	0.28	25 *	26.46
NL52	2"	M52	2.11	3.15	0.28	25 *	28.66
NL56	2 1/4"	M56	2.33	3.35	0.28	10 *	29.76
NL60		M60	2.48	3.54	0.28	10 *	33.51
NL64	2 1/2"	M64	2.64	3.74	0.28	10 *	36.82
NL68		M68	2.80	3.94	0.37	1 *	62.15
NL72		M72	2.96	4.13	0.37	1 *	67.68
NL76	3"	M76	3.11	4.33	0.37	1 *	73.43
NL80		M80	3.27	4.53	0.37	1 *	79.41
NL85		M85	3.47	4.72	0.37	1 *	83.42
NL90		M90	3.64	5.12	0.37	1 *	105.09
NL95		M95	3.83	5.31	0.37	1 *	109.81
NL100		M100	4.07	5.71	0.37	1 *	129.87
NL105		M105	4.27	5.91	0.37	1 *	135.10
NL110		M110	4.46	6.10	0.37	1 *	140.32
NL115		M115	4.66	6.50	0.37	1 *	165.96
NL120		M120	4.86	6.69	0.37	1 *	171.83
NL125		M125	5.06	6.81	0.37	1 *	168.94
NL130		M130	5.25	7.01	0.37	1 *	174.54



NL3–NL8
 $\varnothing_i \pm 0.004$ inch
 NL10–NL42
 $\varnothing_i \pm 0.008$ inch
 NL45–NL130
 $\varnothing_i +0.02/-0$ inch



NL3–NL24
 $\varnothing_o \pm 0.008$ inch
 NL27–NL42
 $\varnothing_o \pm 0.012$ inch
 NL45–NL130
 $\varnothing_o +0/-0.08$ inch



NL3–NL24
 $T \pm 0.01$ inch
 NL27–NL42
 $T +0/-0.02$ inch
 NL45–NL130
 $T \pm 0.03$ inch

* NL45–NL130
 upon inquiry

Materials and dimensions are subject to change without prior notice.

Please consult our website for current dimensions:

www.nord-lock.com

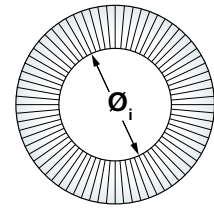
1 inch = 25.4 mm

1 lb = 0.4536 kg

NORD-LOCK washer dimensions UNC - preassembled pairs

STAINLESS STEEL A4 (according to EN 1.4404, AISI 316L)

Washer size	Bolt size		\varnothing_i [inch]	\varnothing_o [inch]	Thickness T [inch]	Min. package [pairs]	Approx. weight lbs /100 pairs
	UNC	Metric					
NL3ss	#5	M3	0.13	0.28	0.09	200	0.09
NL3.5ss	#6	M3.5	0.15	0.30	0.09	200	0.09
NL3.5spss	#6	M3.5	0.15	0.35	0.09	200	0.15
NL4ss	#8	M4	0.17	0.30	0.09	200	0.09
NL4spss	#8	M4	0.17	0.35	0.09	200	0.15
NL5ss	#10	M5	0.21	0.35	0.09	200	0.13
NL5spss	#10	M5	0.21	0.43	0.09	200	0.24
NL6ss		M6	0.26	0.43	0.09	200	0.20
NL6spss		M6	0.26	0.53	0.08	200	0.35
NL1/4"ss	1/4"		0.28	0.45	0.09	200	0.20
NL1/4"spss	1/4"		0.28	0.53	0.09	200	0.33
NL8ss	5/16"	M8	0.34	0.53	0.08	200	0.26
NL8spss	5/16"	M8	0.34	0.65	0.08	200	0.48
NL3/8"ss	3/8"		0.41	0.65	0.08	200	0.42
NL3/8"spss	3/8"		0.41	0.83	0.09	200	0.84
NL10ss		M10	0.42	0.65	0.08	200	0.40
NL10spss		M10	0.42	0.83	0.08	200	0.82
NL11ss	7/16"	M11	0.45	0.73	0.09	200	0.57
NL12ss		M12	0.51	0.77	0.08	200	0.51
NL12spss		M12	0.51	1.00	0.12	100	1.81
NL1/2"ss	1/2"		0.53	0.77	0.09	200	0.53
NL1/2"spss	1/2"		0.53	1.00	0.13	100	1.76
NL14ss	9/16"	M14	0.60	0.91	0.12	100	1.08
NL14spss	9/16"	M14	0.60	1.21	0.13	100	2.89
NL16ss	5/8"	M16	0.67	1.00	0.12	100	1.30
NL16spss	5/8"	M16	0.67	1.21	0.12	100	2.49
NL18ss		M18	0.77	1.14	0.13	100	1.76
NL18spss		M18	0.77	1.36	0.13	100	3.44
NL3/4"ss	3/4"		0.79	1.21	0.13	100	2.12
NL3/4"spss	3/4"		0.79	1.54	0.13	100	4.63
NL20ss		M20	0.84	1.21	0.12	100	1.81
NL20spss		M20	0.84	1.54	0.13	100	4.54
NL22ss	7/8"	M22	0.92	1.36	0.13	100	2.71
NL22spss	7/8"	M22	0.92	1.65	0.13	50	4.92
NL24ss		M24	1.00	1.54	0.13	100	3.35
NL24spss		M24	1.00	1.91	0.13	50	7.72
NL1"ss	1"		1.10	1.54	0.13	100	3.13
NL1"spss	1"		1.10	1.91	0.13	50	7.10
NL27ss		M27	1.12	1.65	0.27	50	7.61
NL27spss		M27	1.12	1.91	0.27	25	12.90
NL30ss	1 1/8"	M30	1.24	1.85	0.27	50	9.77
NL30spss	1 1/8"	M30	1.24	2.30	0.27	25	21.01
NL33ss	1 1/4"	M33	1.35	1.91	0.27	25	9.37
NL36ss	1 3/8"	M36	1.47	2.17	0.27	25	13.14
NL39ss	1 1/2"	M39	1.59	2.30	0.27	25	14.86
NL42ss		M42	1.70	2.48	0.27	25	17.55
NL45ss	1 3/4"	M45	1.82	2.76	0.27	25 *	22.49
NL48ss		M48	1.95	2.95	0.27	25 *	26.46
NL52ss	2"	M52	2.11	3.15	0.35	1 *	44.31
NL56ss	2 1/4"	M56	2.33	3.35	0.35	1 *	46.96
NL60ss		M60	2.48	3.54	0.35	1 *	51.81
NL64ss	2 1/2"	M64	2.64	3.74	0.35	1 *	56.88
NL68ss		M68	2.80	3.94	0.35	1 *	62.17
NL72ss		M72	2.96	4.13	0.35	1 *	67.68
NL76ss	3"	M76	3.11	4.33	0.35	1 *	73.41
NL80ss		M80	3.27	4.53	0.35	1 *	79.37



NL3ss–NL8ss

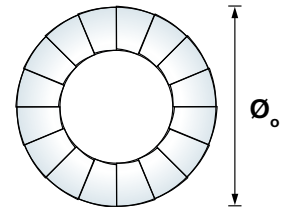
$\varnothing_i \pm 0.004$ inch

NL10ss–NL42ss

$\varnothing_i \pm 0.008$ inch

NL45ss–NL80ss

$\varnothing_i +0.02/-0$ inch



NL3ss–NL24ss

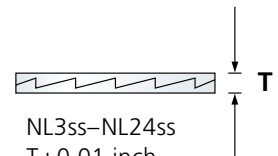
$\varnothing_o \pm 0.008$ inch

NL27ss–NL42ss

$\varnothing_o \pm 0.012$ inch

NL45ss–NL80ss

$\varnothing_o +0/-0.08$ inch



NL3ss–NL24ss

$T \pm 0.01$ inch

NL27ss–NL42ss

$T +0/-0.02$ inch

NL45ss–NL80ss

$T \pm 0.03$ inch

* NL45ss–NL80ss
upon inquiry

Materials and dimensions are subject to change without prior notice.

Please consult our website for current dimensions:

www.nord-lock.com

NL3 to NL20 available upon request in other steel alloys, e.g. 254SMO, Inconel® 718 and Inconel®/Hastelloy® C-276.

1 inch = 25.4 mm

1 lb = 0.4536 kg

ZINC FLAKE COATING DELTA PROTEKT®

APPLIED ON NORD-LOCK STEEL WASHERS

NORD-LOCK®
Bolt securing system

ENVIRONMENTAL COMPLIANCE	<ul style="list-style-type: none">· ELV compliant (EU directive 2000/53/EC)· RoHS compliant (EU directive 2002/95/EC)
COATING SPECIFICATION	Zinc and aluminium based inorganic surface coating: <ul style="list-style-type: none">· Base coat KL100 (according to EN ISO 10683). Silvery / matt grey colour.· Top coat VH 302 GZ. A water based and transparent seal.
APPLICATION TECHNIQUE	Dip spin <i>The method offers an evenly applied micro layer. Furthermore; the use of a non-electrolytically applied surface treatment eliminates the risk of hydrogen embrittlement. After dip spin, the washers are heated in order to cure the coating.</i>
CORROSION RESISTANCE	Endures a minimum of 600 hours of salt spray test in accordance with ISO 9227 and DIN 50021. <i>The coating provides cathodic protection and also a barrier effect.</i>
TEMPERATURE TOLERANCE	Temperatures above 180°C affect the corrosion resistance according to Dörken.
REGARDING HIGH PURITY APPLICATIONS	Particles from the zinc flake coating may loosen can contaminate sensitive environments such as clean rooms, food processing facilities, hydraulic / engine oil. Therefore NORD-LOCK recommends suitability testing in applications with specific requirements for high purity (no loose particles). Contact NORD-LOCK for product samples and further technical advice.
FURTHER INFORMATION	The surface coating process is performed at the NORD-LOCK factory in Sweden. Our Dörken certificate and salt spray test results are available through our website: www.nord-lock.com <i>Dörken's website: www.doerken-mks.de</i>

Factory & Warehouse
NORD-LOCK AB
Halabacken, 830 02 Mattmar, Sweden
Tel +46 640 681180, Fax +46 640 681198
Moms-nr/VAT No. SE556137105401

International Sales Office
NORD-LOCK International AB
Rådmansgatan 10, 3tr, 211 46 Malmö, Sweden
Tel +46 40 100 390, Fax +46 40 240 851

Version 2, June 2009

Registered in Åre, Sweden, reg ID no 5561371054

NORD-LOCK Products are available from
MARYLAND METRICS
P.O. Box 261 Owings Mills, MD 21117 USA
ph: (410)358-3130 (800)638-1830
fx: (410)358-3142 (800)872-9329
email: sales@mdmetric.com web: <http://mdmetric.com>