



Nova Steel Inc HSS Bundling Chart

SQUARES

rev. 28/05/2019

				Lbs.				Weight								Lbs.				Weight											
Size	Gauge	Lgth.	W x H	ft.	Pcs.	(lbs.)	Mil	Size	Gauge	Lgth.	W x H	ft.	Pcs.	(lbs.)	Mil	Size	Gauge	Lgth.	W x H	ft.	Pcs.	(lbs.)	Mil	Size	Gauge	Lgth.	W x H	ft.	Pcs.	(lbs.)	Mil
.75 x .75	0.065	240	16 x 16	0.61	256	3123	NBD	2.5 x 2.5	0.083	240	7 x 7	2.73	49	2675	NBD	5 x 5	0.125	240	4 x 4	8.16	16	2611	Delta	0.125	240	4 x 4	8.16	16	2611	Delta	
		288	16 x 16		256	3748	NBD			288	7 x 7		49	3210	NBD			288	4 x 4		16	3133	Delta								
	0.083	240	16 x 16	0.75	256	3840	NBD	.100	240	7 x 7	3.26	49	3195	NBD	.100		240	4 x 3		12	3917	Delta	.188	240	4 x 4	12.00	16	3840	Delta		
		288	16 x 16		256	4608	NBD		288	7 x 7		49	3834	NBD			288	4 x 3		12	4700	Delta		288	4 x 4		16	4608	Delta		
1 x 1	0.065	240	10 x 10	0.83	100	1660	NBD	0.125	240	7 x 7	3.91	49	3832	NBD	0.125	240	4 x 4	12.00	16	3840	Delta	0.188	240	4 x 4	12.00	16	4608	Delta			
		288	10 x 10		100	1992	NBD		288	7 x 7		49	4598	NBD		288	4 x 4		16	4608	Delta										
	0.072	240	10 x 10	0.91	100	1820	NBD	.100	240	7 x 5		35	5474	Delta	.100	240	4 x 3		12	5760	Delta	0.250	240	4 x 4	15.62	16	4998	Delta			
		288	10 x 10		100	2184	NBD		288	7 x 4		28	5255	Delta		288	4 x 2		8	4608	Delta		288	4 x 4		16	4998	Delta			
	0.083	240	10 x 10	1.04	100	2080	NBD	0.188	240	6 x 6	5.61	36	4039	Delta	0.188	240	4 x 2		8	5760	Delta	0.250	240	4 x 4	15.62	16	4998	Delta			
		288	10 x 10		100	2496	NBD		288	6 x 6		36	4847	Delta		288	4 x 2		8	5760	Delta		288	4 x 4		16	4998	Delta			
	0.100	240	10 x 10	1.14	100	2280	NBD	.250	240	6 x 4		24	5386	Delta	.250	240	4 x 3		12	4499	Delta	.313	240	3 x 3	19.08	9	3434	Delta			
		288	10 x 10		100	2736	NBD		288	6 x 4		24	6463	Delta		288	4 x 2		8	4998	Delta		288	3 x 3		9	4832	Delta			
	0.125	240	10 x 10	1.35	100	2700	NBD	0.250	240	6 x 5	7.11	30	4266	Delta	0.250	240	4 x 2		8	5998	Delta	.313	240	3 x 3	19.08	9	3434	Delta			
		288	10 x 10		100	3240	NBD		288	6 x 4		30	5119	Delta		288	4 x 2		8	7498	Delta		288	3 x 3		9	4121	Delta			
	1.25 x 1.25	0.065	240	10 x 10	1.05	100	2100	NBD	.100	240	6 x 4		24	6826	Delta	.100	240	3 x 3	19.08	9	3434	Delta	.313	240	3 x 3	19.08	9	3434	Delta		
			288	10 x 10		100	2520	NBD		288	6 x 3		18	6143	Delta		288	3 x 3		9	4121	Delta		288	3 x 3		9	4121	Delta		
0.072		240	10 x 10	1.19	100	2380	NBD	0.125	240	6 x 6	4.76	36	3427	Delta	0.125	240	3 x 2		6	4579	Delta	0.375	240	3 x 3	22.37	9	4027	Delta			
		288	10 x 10		100	2856	NBD		288	6 x 6		36	4113	Delta		288	3 x 2		6	5495	Delta		288	3 x 3		9	4832	Delta			
0.083		240	10 x 10	1.32	100	2640	NBD	.188	240	6 x 4		24	4570	Delta	.188	240	3 x 2		6	6869	Delta	.375	240	3 x 3	22.37	9	4027	Delta			
		288	10 x 10		100	3168	NBD		288	6 x 4		24	5484	Delta		288	3 x 2		6	6869	Delta		288	3 x 3		9	4832	Delta			
0.100		240	10 x 10	1.48	100	2960	NBD	0.188	240	5 x 6	6.89	30	4134	Delta	0.188	240	3 x 3	22.37	9	4027	Delta	.375	240	3 x 3	22.37	9	4027	Delta			
		288	10 x 10		100	3552	NBD		288	5 x 6		30	4961	Delta		288	3 x 3		9	4832	Delta		288	3 x 3		9	4832	Delta			
0.125		240	10 x 10	1.78	100	3560	NBD	0.250	240	5 x 4		20	5512	Delta	0.250	240	3 x 2		6	5369	Delta	.375	240	3 x 3	22.37	9	4027	Delta			
		288	10 x 10		100	4272	NBD		288	5 x 4		20	6614	Delta		288	3 x 2		6	6443	Delta		288	3 x 3		9	4832	Delta			
1.5 x 1.5		0.065	240	9 x 9	1.27	81	2057	NBD	.250	240	5 x 5	8.81	25	4405	Delta	.250	240	3 x 3	14.53	9	2615	Delta	.375	240	3 x 3	14.53	9	2615	Delta		
			288	9 x 9		81	2469	NBD		288	5 x 5		25	5286	Delta		288	3 x 3		9	3138	Delta		288	3 x 3		9	3138	Delta		
	0.072	240	9 x 9	1.43	81	2317	NBD	.375	240	5 x 3		15	5286	Delta	.375	240	3 x 3	14.53	9	2615	Delta	.375	240	3 x 3	14.53	9	2615	Delta			
		288	9 x 9		81	2780	NBD		288	5 x 3		15	6343	Delta		288	3 x 3		9	3138	Delta		288	3 x 3		9	3138	Delta			
	0.083	240	9 x 9	1.60	81	2592	NBD	3.5 x 3.5	0.125	240	5 x 5	5.61	25	2805	Delta	0.125	240	3 x 2		6	5231	Delta	0.250	240	3 x 3	19.02	9	3424	Delta		
		288	9 x 9		81	3110	NBD			288	5 x 5		25	3366	Delta		288	3 x 2		6	5231	Delta		288	3 x 3		9	3424	Delta		
	0.100	240	9 x 9	1.82	81	2948	NBD	0.125	240	5 x 5		25	5610	Delta	0.125	240	3 x 3	19.02	9	3424	Delta	0.250	240	3 x 3	19.02	9	3424	Delta			
		288	9 x 9		81	3538	NBD		288	5 x 4		20	5386	Delta		288	3 x 3		9	4108	Delta		288	3 x 3		9	4108	Delta			
	0.125	240	9 x 9	2.21	81	3580	NBD	0.188	240	5 x 5	8.17	25	4085	Delta	0.188	240	3 x 3	23.34	9	4201	Delta	0.313	240	3 x 3	23.34	9	4201	Delta			
		288	9 x 9		81	4296	NBD		288	5 x 5		25	4902	Delta		288	3 x 2		6	5478	Delta		288	3 x 3		9	4201	Delta			
	0.188	240	8 x 8	3.35	64	4288	NBD	0.250	240	5 x 3		15	4902	Delta	0.250	240	3 x 3	23.34	9	4201	Delta	.375	240	3 x 3	23.34	9	4201	Delta			
		288	8 x 8		64	5146	NBD		288	5 x 3		15	5882	Delta		288	3 x 3		9	5041	Delta		288	3 x 3		9	5041	Delta			
2 x 2	0.065	240	8 x 8	1.71	64	2189	NBD	.250	240	5 x 4	10.51	20	4204	Delta	.250	240	3 x 2	14.53	9	2615	Delta	.375	240	3 x 3	14.53	9	2615	Delta			
		288	8 x 8		64	2627	NBD		288	5 x 4		20	5045	Delta		288	3 x 2		6	6722	Delta		288	3 x 3		9	3138	Delta			
	0.072	240	8 x 8	1.88	64	2406	NBD	.375	240	5 x 3		15	6306	Delta	.375	240	3 x 2	27.48	9	4946	Delta	.375	240	3 x 3	27.48	9	4946	Delta			
		288	8 x 8		64	2888	NBD		288	5 x 3		15	7567	Delta		288	3 x 2		6	8402	Delta		288	3 x 3		9	4946	Delta			
	0.083	240	8 x 8	2.16	64	2765	NBD	4 x 4	0.125	240	5 x 5	6.46	25	3230	Delta	0.125	240	3 x 3	19.02	9	3424	Delta	.375	240	3 x 3	19.02	9	3424	Delta		
		288	8 x 8		64	3318	NBD			288	5 x 5		25	3876	Delta		288	3 x 3		9	4108	Delta		288	3 x 3		9	4108	Delta		
	0.100	240	8 x 8	2.50	64	3200	NBD	0.125	240	5 x 4		20	5168	Delta	0.125	240	3 x 2		6	6847	Delta	.375	240	3 x 3	19.02	9	3424	Delta			
		288	8 x 8		64	3840	NBD		288	5 x 4		20	6202	Delta		288	3 x 2		6	6847	Delta		288	3 x 3		9	4108	Delta			
	0.110	240	8 x 8	2.72	64	3482	NBD	0.150	288	5 x 5	7.66	25	4596	Delta	0.150	288	3 x 3	23.34	9	4201	Delta	.375	240	3 x 3	23.34	9	4201	Delta			
		288	8 x 8		64	4178	NBD		288	5 x 5		25	4725	Delta		288	3 x 3		9	5041	Delta		288	3 x 3		9	5041	Delta			
	0.125	240	8 x 8	3.06	64	3917	NBD	0.188	240	5 x 5	9.45	25	5670	Delta	0.188	240	3 x 2		6	6847	Delta	.375	240	3 x 3	23.34	9	4201	Delta			
		288	8 x 8		64	4700	NBD		288	5 x 5		25	6704	Delta		288	3 x 2		6	6847	Delta		288	3 x 3		9	5041	Delta			
0.134	240	8 x 8	3.24	64	4977	NBD	0.250	240	5 x 3		15	5670	Delta	0.250	240	3 x 2		6	6847	Delta	.375	240	3 x 3	23.34	9	4201	Delta				
	288	8 x 8		64	5875	Delta		288</																							