

Description	Spec	T	W	L
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.025	18	35.75
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.025	18	72
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.032	36	72
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.032	36	47
4130 Sheet Cond-A Hole per dra	AMS-6350, AMS-6351	0.032	4	6
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	16	36
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	21.375	23.75
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	36	36
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	13.75	36
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	36	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	42	36
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	36	54.375
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	17.75	17.875
4130 Sheet Cond A	AMS-6350, AMS-6351	0.04	23	36
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.05	18	59.75
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.05	18	72
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.05	12	144
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.063	12	12
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.063	24	36
4130 Sheet Cond-A	AMS-6350, AMS-6351	0.063	10.5	36
4130 Sheet Cond-A (AQ)	AMS-6350K & 6351G, ASTM-A505/A506	0.063	12	36
4130 Sheet Cond A	AMS-6350, AMS-6351	0.063	18	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.063	5.375	24
4130 Sheet Cond A	AMS-6350, AMS-6351	0.063	18	42.25
4130 Sheet Cond A	AMS-6350, AMS-6351	0.063	18	24.25
4130 Sheet Cond A	AMS-6350, AMS-6351	0.063	18	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.071	36	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.071	36	48
4130 Sheet Cond A	AMS-6350, AMS-6351	0.071	24	24
4130 Sheet Cond A	AMS-6350, AMS-6351	0.071	18	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.08	11.75	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.08	12	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.08	11.75	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.09	6.25	60
4130 Sheet Cond A	AMS-6350, AMS-6351	0.09	18	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.1	16.75	39.375
4130 Sheet Cond A	AMS-6350, AMS-6351	0.1	6.75	60.75
4130 Sheet Cond A	AMS-6350, AMS-6351	0.1	11	12.75
4130 Sheet Cond A	AMS-6350, AMS-6351	0.1	2.625	5.5
4130 Sheet Cond A	AMS-6350, AMS-6351	0.1	36	72

4130 Sheet Cond A	AMS-6350, AMS-6351	0.125	18	31
4130 Sheet Cond A	AMS-6350, AMS-6351	0.125	18	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.125	18	59.75
4130 Sheet Cond A	AMS-6350, AMS-6351	0.125	36	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.125	11	48
4130 Sheet Cond A	AMS-6350, AMS-6351	0.16	16.5	36
4130 Sheet Cond A	AMS-6350, AMS-6351	0.16	36	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.19	18	72
4130 Sheet Cond A	AMS-6350, AMS-6351	0.19	18	70.25

AISI 4130 Plate Cond A	Commercial Plate (Rusty)	0.25	48	96
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4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	18	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	12	18
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	18	35.75
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	12	18
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	11.75	18
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	18	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	10	32
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	6	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.025	18	19.75
4130 Sheet Cond-N	AMS-6345 Cond-N	0.032	5.75	12
4130 Sheet Cond-N	AMS-6345 Cond-N	0.032	18	55.5
4130 Sheet Cond-N	AMS-6345 Cond-N	0.032	18	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.032	7.75	18
4130 Sheet Cond-N	AMS-6345 Cond-N	0.04	36	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.04	36	48
4130 Sheet Cond-N	AMS-6345 Cond-N	0.04	18.25	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.04	17.875	32
4130 Sheet Cond-N	AMS-6345 Cond-N	0.04	10.75	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.05	18	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.05	18	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.063	18	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.063	18	27
4130 Sheet Cond-N	AMS-6345 Cond-N	0.063	13.75	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.063	18	62
4130 Sheet Cond-N	AMS-6345 Cond-N	0.071	18	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.071	18	24.25

4130 Sheet Cond-N	AMS-6345 Cond-N	0.08	18	43.75
4130 Sheet Cond-N	AMS-6345 Cond-N	0.08	12	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.08	13.25	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.08	36	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.09	6	12
4130 Sheet Cond-N	AMS-6345 Cond-N	0.09	28	30
4130 Sheet Cond-N	AMS-6345 Cond-N	0.09	36	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.125	25.625	39.875
4130 Sheet Cond-N	AMS-6345 Cond-N	0.125	36	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.125	23.875	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.125	9.25	12
4130 Sheet Cond-N	AMS-6345 Cond-N	0.125	36	50.375
4130 Sheet Cond-N	AMS-6345 Cond-N	0.125	8.5	21.5
4130 Sheet Cond-N	AMS-6345 Cond-N	0.16	36	72
4130 Sheet Cond-N	AMS-6345 Cond-N	0.16	11.875	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.16	11.938	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.16	7.25	36
4130 Sheet Cond-N	AMS-6345 Cond-N	0.16	18	30.875

4130 Plate Cond-N	AMS-6345 Cond-N	0.19	11	24.75
4130 Steel Plate	Atlas TRS Only	0.25	16.25	100.25
4130 Steel Plate	Atlas TRS Only	0.25	16.25	100.25
4130 Plate Cond-N	AMS-6345 Cond-N	0.375	2	9.25
4130 Plate Cond-N	AMS-6345 Cond-N	0.75	13	21

4140 Plate	MIL-S-5626	0.81	6	24.1875
4140 Plate		0.75	12	25
4140 RD Plate	ASTM-AB29-06	32.5		1
4140 RD Plate	Mil-S-5626	12		3

4340 Plate Ann.	AMS-6359H	0.19	36	72
4340 Plate Ann.	AMS-6359H	0.25	6	36
4340 Plate Ann.	AMS-6359H	0.25	35	36

8620 Plate			0.35	4.11	84
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Netic Sheet	S3-6		0.095	15	15.25
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D6AC Steel Sheet Ann.	AMS-6439B	See Rock before sellig	0.042	24	72
D6AC Steel Sheet Ann.	AMS-6439B	See Rock before sellig	0.042	24	43.75