ADS MACHINERY CORP.
DESIGNERS AND MANUFACTURERS

REFERENCE LIST
RECENT COIL PEELERS
DESIGNED AND BUILT BY
A•D•S Machinery Corp

Job #	Mach	**	Customer	Mat'l Thick in.	Mat'l Width in.	Coil Weight lb.	Coil OD max	Coil OD min	Mounting	Over Under Both	Surface Material	Surface Width in.	Blade Material	Other
6243	2.3	S	LTV Ind Harbor	0.125	73	90,000	90	35	Adjacent Machine	Both	Steel	80	1045 50-55 Rc	Coil prep station
6243	4	S	LTV Ind Harbor	0.125	73	90,000	90	35	Adjacent Machine	Over	Ryertex	73	1045	
6260	4	S	Federal Iron Works	0.063	50	44,100	82.7	39.4	Adjacent Machine	Over	Ryertex	52	1045	
6260	10	S	Federal Iron Works	0.063	50	44,100	82.7	39.4	Adjacent Machine	Over	Ryertex	52	1045	
6311	1	S	Allegheny Ludlum	0.350	52	50,000	74	36	Stand Alone	Over	Steel Wearplate	60	1045	16 dia x 60 face roll
6384	5	S	Tang Eng	0.078	51.2	55,000	86.6	39.4	Adjacent Machine	Over	Nylon + MoO2	69.3	1045	
6524	3	S	EFCO	0.059	13.2	5,500	47.2	24	Adjacent Machine	Over	Ryertex	12	steel	No separate knife blade
6524	7	S	EFCO	0.059	13.2	5,500	47.2	24	Adjacent Machine	Over	Ryertex	13	steel	No separate knife blade
6555	13	S	Dong Bu	0.177	48	77,000	90.6	39.4	Adjacent Machine	Over	Ryertex	50.4	1045 45-50 Rc	
6555	14	S	Dong Bu	0.177	48	77,000	90.6	39.4	Adjacent Machine	Over	Ryertex	51.4	1045 45-50 Rc	
6604	5	S	CNTIC Hainan	0.177	51.2	52,920	73.6	39.4	Adjacent Machine	Over	Ryertex	50	1045	
6851	3	S	IMSA	0.060	49	50,000	74	48	Adjacent Machine	Over	Ryertex	48	1045	
6958	3	C	Thomas Steel	0.040	28.5	15,525	64	16	Adjacent Machine	Over	Ryertex	30	1045 45-50 Rc	
6958	7	C	Thomas Steel	0.040	28.5	15,525	64	16	Adjacent Machine	Both	Ryertex	30	none	Pivoting only
6978	4	S	IMSA	0.048	50	45,000	74	36	Adjacent Machine	Over	Ryertex	48	1045	
6978	11	S	IMSA	0.048	50	45,000	74	36	Adjacent Machine	Over	Ryertex	48	1045	
7156	3	S	USX Fairfield	0.040	50	60,000	84	36	Adjacent Machine	Both	Ryertex	52	n/a	
7156	8	S	USX Fairfield	0.040	50	60,000	84	36	Adjacent Machine	Both	Ryertex	53	n/a	
7742	3	C	Galvtech	0.040	60	60,000	72	36	Adjacent Machine	Over	Ryertex	54	none	
7742	6	C	Galvtech	0.040	60	60,000	72	36	Adjacent Machine	Over	Ryertex	55	none	
7915	3	C	Allegheny Ludlum	0.050	26	15,000	58	32	Adjacent Machine	Over	Ryertex	36	none	Fixed table
7997	3	S	Winner Steel	0.065	60	40,000	75	35	Adjacent Machine	Over	Ryertex	58	1045 45-50 Rc	
7997	8	S	Winner Steel	0.065	60	40,000	75	35	Adjacent Machine	Over	Ryertex	59	1045 45-50 Rc	
10223	3	S	WCI	0.180	50	60,000	72	36	Adjacent Machine	Over	Ryertex	48	1045 45-50 Rc	

** S=Separate Cost Data
C=Cost data for peeler combined with other machines

February 2018

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10223	6	S	WCI	0.180	50	60,000	72	36	Adjacent Machine	Over	Ryertex	49	1045 45-50 Rc	
10255	3	C	Galvpro	0.040	60	65,000	86	36	Adjacent Machine	Over	Ryertex	54	None	
10255	6	C	Galvpro	0.040	60	65,000	86	36	Adjacent Machine	Over	Ryertex	55	None	
10577	4	S	Cartech	0.300	16	8,000	60	25.5	Adjacent Machine	Over	1018 Steel	17	S-7 Chrome moly tool	
10729	4.1	S	Olin	0.040	37	25,000	60	24	Adjacent Machine	Over				Existing machine
10729	8.1	S	Olin	0.040	37	25,000	60	24	Adjacent Machine	Over				Existing machine
11410	3	S	Wheeling Pitt	0.110	60	60,000	72	36	Adjacent Machine	Over	Ryertex	64	4140 28-32 Rc Nitrided	
12027	5	C	Precoil	0.060	62	60,000	80	36	Adjacent Machine	Both	Ryertex	64	None	
12027	13	C	Precoil	0.060	62	60,000	80	36	Adjacent Machine	Both	Ryertex	65	None	
12082	6	S	JNE for AHMSA	0.180	62	44,100	75	40	Adjacent Machine	Over	Steel Wearplate	62	4140 28-32 Rc	Blade nitrided
12082	19	S	JNE for AHMSA	0.180	62	44,100	75	40	Adjacent Machine	Over	Steel Wearplate	62	4140 28-32 Rc	Blade nitrided
12249	4	S	AK Steel	0.040	40	45,000	76	30	Adjacent Machine	Over	2 - 4 ply 19" Belts	50	TS-7 Tool Steel	Magnetic belt conveyors
12249	12	S	AK Steel	0.040	40	45,000	76	30	Adjacent Machine	Over	Ryertex	51	TS-7 Tool Steel	

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