



**REFERENCE LIST**  
**SLITTERS and SIDE TRIMMERS**  
 Designed and Built by  
**A•D•S Machinery Corp**

YEAR	JOB	CUSTOMER	LOCATION	MATERIAL	THICKNESS (inches)	WIDTH Max (inches)	Line Speed FPM Max	Remarks
1964	1374	Republic Steel		#1 Side Trim Line Alter				
1965	745	Allegheny		Silicon Steel	.012-.030	30	600	Pull Thru Turret Head
1967	1583	Timet		Hot & Cold Rolled Titanium	.060-.250	54	100	Driven
1972	2235	C. Tennant		High Carbon Steel	.020-.065	15	100	Driven
1972	2282	Waterbury-Farrel		Brass and Copper Alloys	.008-.079	29	125	Driven
1973	2320	Waterbury-Farrel		Brass and Copper Alloys	.040-.157	29	80	Driven
1975	2536	Allegheny Ludlum		Stainless Steel	.090-.300	50	200	Driven
1975	2250	Welded Tubes, Inc.		Carbon Steel	.020-.078	48	625	Pull Thru
1976	2619	Superior Steel		Carbon Steel	.015-.250	36	1,325	Pull Thru
1978	3014	Eastern Stainless Steel		Stainless Steel	.015-.250	54	300	Driven
1982	3730	North East Aluminum	PRC	Aluminum	.2mm -2.0mm	1560	150	Driven
1982	3833	South West Aluminum	PRC	Aluminum	.2mm -2.00mm	1700 mm	85	Driven
1982	3834	South West Aluminum	PRC	Aluminum	.15mm – 2.0mm	1800 mm	180	Driven
1983	3912	Rouge Steel		Hot Rolled Carbon Steel	0.060 – 0.225	62	1,250	Driven
1988	6066	U.S. Steel	Gary Works	Electro-galvanized Steel	.026 - .050	65	700	Driven
1989	6243	LTV Indiana Harbor		Cold Rolled Steel, Hot Dip Galvanized Steel, Electro-galvanized Steel	.010 - .125	72	1,500	Driven
1990	6384	Tang Eng.	Taiwan	Stainless Steel	0.22mm – 2.0mm	1300 mm	200	Driven
1991	6604	Hainan Pengda Sheet Co.	PRC	Carbon Steel (Hot Rolled)	2.0mm – 4.5mm	1300 mm	60	Driven
1994	6978	IMSA	Mexico	Carbon Steel	.008 - .048	50	800	Driven Turret Head
1999	10467	Duferco		Carbon Steel	.050-0.189	60	600	Pull-Thru
2000	10223	WCI		Carbon Steel	0.050-0.187	56	400	Pull Thru Turret Head
2001	10144	Ferrous Metal Processing		Carbon Steel	0.050-0.625	72	500	Three Units
2006	11762	NLMK	Russia	Silicon Steel	1.5mm-3.5mm	1400 mm	300	Driven Turret Head
2010	12589	Nupro		Carbon Steel	0.015-0.080	65	1,000	Driven