



**BEAM
ALUMINUM
ASSOCIATION
STANDARD**

Last Updated: 1/14/2009

Pro-Fab Die No.	Old #	Press	Dimensions					Perimeter Inches	Est. Weight/ft
			A	B	T	C	R		
PS101571	HI-328	9	3.000	2.500	0.200	0.130	0.250	15.1708	1.5020
PS101572	HI-330	9	4.000	3.000	0.230	0.150	0.250	19.1108	2.0992
PS101573	HI-331	9	4.000	3.000	0.290	0.170	0.250	18.9908	2.5621
PS101574	HI-332 / CX2146	9	5.000	3.500	0.320	0.190	0.300	22.8450	3.4628
PS100896	HI-333 / CX1777	12	6.000	4.000	0.290	0.190	0.200	27.0540	4.1124
PS101575	HI-334 / CX2780	12	6.000	4.000	0.350	0.210	0.300	26.7850	4.7880
PS101576	HI-335	12	7.000	4.500	0.380	0.230	0.300	30.7250	5.5590
PS101577	HI-336 / CX1258	12	8.000	5.000	0.230	0.350	0.300	30.0250	6.3076
PS101578	HI-337 / CX2825	12	8.000	5.000	0.410	0.250	0.300	34.6650	6.7828
PS101579	HI-339	12	10.000	6.000	0.410	0.250	0.400	42.4933	8.4388
PS101580	HI-340 / SCX3253	12	10.000	6.000	0.290	0.500	0.400	42.7333	10.4968

Minimum Order Quantities

7" Press = 1,000 lbs.

9" Press = 2,000 lbs.

12" Press = 3,000 lbs.