

Date 11-28-01

Vinyl Sample Results

Product	Blend #	PARTICLE SIZE										Past 140	HP	Bulk Density	Flux	Flow	"L" Color	"B" Color	FTIR	PVA	RVCM	Reaction Time
		Micron	40	60	80	100	120	140	200	Pan	140											
5385M	80099446	172	0.0	5.5	34.7	26.8	18.2	8.1	5.2	1.5	6.7			532	534	6.7	47.8	2.17	573	1484	2003	746 348
5385M	8010447													594	602	7.5	98.3	2.10	754	140100	2002	747 353
5385	8010543	189	0.0	9.6	47.5	23.0	11.4	4.5	2.8	0.6	3.4									141	1501	743 321
5385	8010644																			144	1501	744 311
5385M	80107446																					746 346
5385	8010842																					
5385M	8010947	170	0.0	2.4	38.4	27.9	17.8	7.5	4.7	1.5	6.2			530	579	7.0	98.3	2.08	47	144100	2001	747 344
5385	8011043	189	0.0	9.9	48.4	21.5	11.3	4.7	3.4	0.9	4.3			523	597	9.8	98.4	2.13	369	144	1501	743 457
5385	8011144																			144	1499	744 504
5385M	8011246																			-1-		746 340
5385	8011342																			143	1513	742 520
5385M	8011447																			144100	2001	747 343
5385	8011543	191	0	10.9	47.4	22.4	11.5	4.4	2.7	0.7	3.5			584	581	9.9	98.37	2.03	393	141	1499	743 576
5385	8011644																			149	1502	744 505
5385M	8011746	168	0	5.7	32.2	24.4	18.5	10	7.5	1.7	4.2			541	444	6.9	98.24	2.25	-121	144100	1948	746 347
5385	8011842																			143	1499	742 507
5385M	8011947																			143	1499	747 348
5385	8012043	186	0	9.7	43.9	22.5	13.3	5.8	4	0.9	4.8			573	597	10.6	98.32	2.07	416	143	1503	743 514
5385M	8012146																			142	1802	746 345
5385	8012244																			143	214	744 501
5385	8012342																			141	1501	742 522
5385M	8012447	174	0	7.3	33.8	25.6	18.1	8.4	5.5	1.4	6.9			518	543	6.4	92.01	2.30	94	13544	2002	747 351
5385M	8012546																			145102	2002	746 348