

Vinyl Sample Results

Date 12-21-01

Product	Blend #	PARTICLE SIZE:										Pas:	HP	Bulk Density	Fluff	Flow	"L" Color	"B" Color	FTIR	PVA	RVCM	Reactor	Run Time
		Micron	40	60	80	100	120	140	200	Pan	140												
5385	8065241																			158	2003	741	350
5385	8060744	→ 198	0	13.5	50.7	13.7	9.6	3.6	2.3	0.5	28			.588	.609	6.5	98.35	201	414	153	2404	744	400
5385	8060843																			156	2401	743	402
5385	8060947	→ 136	0	2	11	15	25.2	24	214	1.5	229			.551		7.2	97.19	8.85		105/64	0	747	305
5385	8061041																			165	2405	741	434
5385	8061142																			157	2405	742	407
5385	8061246																			114/61	0	746	302
5385	8061345																			0	0	745	—
5385	8061444																			157	2406	744	406
5385	8061545	→ 191	0	11.6	48	20	10.6	4.7	4	1.1	51			.585	.604	6.3	98.32	204	383	242	2670	745	403
5385	8061643																			158	1867	743	410
5385	8061747	→ 136	0	2.2	6.9	18.4	29.4	20.8	18.1	1.8	19.9			.544		7.1	97.47	2165		104/56	0	747	306
5385	8061842																			156	1805	742	402
5385	8061941																			170	1803	741	431
5385	8062046																			—	—	746	—
5385	8062146																			171/57	0	746	303
5385	8062244																			170	1805	744	413
5385	8062345																			243	2505	745	405
5385	8062443																			—	—	743	410
5385	8062547																			104/53	0	747	309
5385	8062642	→ 201	0	15.5	50.5	18.7	8.8	3.3	2.3	0.7	3			.587	.604	6.9	98.13	1.95	529	158	1802	742	410
5385	8062746																			113/60	0	746	256
5385	8062846																			—	—	741	—
5385	8062941																			164	1803	741	428
5385	8063041																			155	1804	744	401
5385	8063144																			—	—	747	—
5385	8063247																			—	—	747	—
5385	8063345																			242	2504	745	411
5385	8063443																			—	—	743	358
5385	8063547	→ 146	0	4.2	6.7	17.3	28.9	23.4	17.5	2	19.6			.537		7.9	96.42	2.55	0	—	0	747	302
5385	8063642																			155	1805	742	415
5385	8063746																			—	—	746	—
5385	8063846																			11/9	0	746	257
5385	8063941	→ 197	0	16.2	48.1	17.9	9.6	4.3	3.3	0.7	3.9			.586	.599	6.9	97.86	2.01	536	168	2003	741	427
5385	8064044																			154	2007	744	423
5385	8064147	→ 162	0	8.1	18.1	23.6	25.8	14.8	9.5	1.2	9.6			.560		7.6	97.66	2.69	0	101/53	0	747	302
5385	8064245																			240	2807	745	406
5385	8064343																			154	2005	743	440
5385	8064446																			111/56	0	746	302
5385	8064542																			156	2002	742	442