Vinyl Sample Results

Date 10-3-01

Product	Blend #	PARTICLE SIZE Micron	40	60	80	100	120	140	200	Pan	Past 140	HP	Bulk Density	Fluff	Flow	"L" Color	"B" Color	FTIR	PVA	RVCM	Reactor	Run Time
5385M	7870247	→ 181	0.0	9.1	39.2	23.9	15.1	6.8	4.7	1.3	6.0		.569	.595	6.8	97.8	2.83	26	127/100	2000	747	351
5385	7870843	→ 175	0.0	2.3	43.6	25.5	16.2	7.3	4.5	0.7	5.2		.570	.614	7.2	97.3	2.30		135	1199	743	508
5385M	7870947	→ 173	0	8.7	31	24	19.4	10.4	5.9	0.6	6.5		.543	.493	7.1	97.15	2.29	-127	123/100	2003	747	348
5385	7871045																		—	—	745	—
5385M	7871141																		86/56	1200	741	356
5385	7871242																		140	1203	742	511
5385	7871344	→ 194	0.0	12.1	47.8	21.3	11.3	4.3	2.6	0.6	3.2		.587	.617	6.5	97.2	2.43	360	141	1198	744	504
5385	7871443																		137	1203	743	—
5385M	7871547	→ 188	0	11.1	42.7	22.9	13.6	5.5	3.5	0.8	4.3		.540	.480	7.1	97.99	2.27	-86	121/101	2000	747	346
5385	7871641																		87	1202	741	449
5385	7871742																		137	1203	742	513
5385	7871845				Partial Hatch														—	—	745	—
5385	7871944	→ 191	0	11.4	46.9	22.2	11.8	4.4	2.6	0.7	3.3		.582	.600	6.6	98.21	2.03	226	138	1201	744	507
5385	7872045																		207	3123	745	541
5385	7872143				Water Hatch														—	—	743	—
5385	7872243																		136	2015	743	501
5385M	7872346																		123/99	2000	746	503
5385M	7872447																		116/101	2001	747	346
5385	7872542																		137	1200	742	515
5385	7872644	→ 194	0	12.2	48.9	21.2	10.9	4	2.3	0.5	2.8		.582	.606	6.6	98.24	2.02	345	137	1202	744	510
5385M	7872741																		88/60	1197	741	504
5385	7872845																		211	1990	745	547
5385	7872943																		134	1202	743	506
5385M	7873047																		114/100	2002	747	345
5385	7873142																		138	1200	742	514
SLURRY																						
5385M	7872741	188	0	11.9	41.3	23.4	13.9	5.6	3.3	0.7	4		.552									
5385M	7872346	213	0	24.8	42.7	17.1	9	3.5	2.2	0.6	2.8		.554									

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