

Date 11-12-01

ABD00161291

Product	Blend #	PARTICLE SIZE										Bulk Density	Flow	"L" Color	"B" Color	FTIR	PVA	RVCN	Reactor	Run Time		
		Micron	40	60	80	100	120	140	200	Pan	140											
5385M	7967946	→ 179	0.0	9.8	34.7	23.4	16.3	8.2	6.2	1.6	7.5		558	537	6.7	98.3	1.94	0	131/100	1801	746	341
5385M	7968347	→ 200	1.4	19.1	33.1	19.5	13.7	6.8	5.1	1.3	6.4		569	612	7.2	98.1	1.98	222	124/100	1798	747	340
5385M	7968746	185	0	12.4	38	2.1	14.2	7.3	5.6	1.5	7.1		573	616	7.5	98.2	1.82	582	133/100	1801	746	340
5385M	7969047																		124/100	1798	747	340
5385	7969143	→ 210	0.0	21.7	49.9	16.4	7.4	2.4	1.7	0.5	2.1		590	594	6.4	98.5	2.08	0	131	1000	743	456
5385	7969244																		126	1000	744	458
5385	7969341																		135	1003	741	506
5385M	7969446																		130/100	1803	746	340
5385	7969542	→ 205	0.0	19.2	48.2	17.7	8.8	3.4	2.1	0.5	2.6		543	601	6.9	98.4	2.05	0	131	1002	742	—
5385M	7969647																		—	—	747	340
5385	7969743																		124	1502	743	455
5385	7969844																		128	1168	744	458
5385	7969945																		0	0	745	—
5385	7970045																		188	1802	745	413
5385	7970141	→ 214	0	24.9	48.5	15.3	6.9	2.5	1.6	0.4	2		596	608	7.2	98.21	2.07	218	132	1501	741	500
5385	7970243																		131	1500	743	455
5385	7970342																		—	—	742	—
5385	7970444																		126	1892	744	505
5385	7970542																		127	1503	742	452
5385M	7970647																		124/100	1803	747	340
5385	7970745																		—	—	745	—
5385M	7970846	→ 189	0	12.4	38.7	22.6	14.1	6	4	1.2	5.2		575	606	7.2	98.27	2.14	9.5	124/100	1800	746	340
5385	7970941																		125	1502	741	500
5385M	7971047	→ 199	3.4	20.1	28.3	15	11.5	7.1	7.9	6.7	14.6		540	577	14.2	97.72	2.57	6328	124/100	1802	747	340
5385	7971145																		185	2340	745	427
5385M	7971246																		130/100	1799	746	344
5385	7971343																		128	1501	743	457
5385	7971444																		129	1503	744	510
5385	7971542																		128	1499	742	507
5385	7971641																		133	1500	741	503
5385M	7971747																		0	0	747	—
5385	7971845																		11	114	745	—