

		Specified Properties*		Typical Properties								
B A S E S	Grades	Ester Content (%)	Melt Index (g/10 mn)	Melting Point (°C)	Vicat Point (°C)	Ring and Ball T° (°C)	Tensile strength at break (MPa)	Elongation at break (%)	Flexural Modulus (Mpa)	Hardness		Density (g/cm ³)
										Shore A	Shore D	
	Bestpeel 2407	24	7	69	<40	-	8	750	14	79	22	0.94
E B A	17 BA 04	16 – 19	3.5 – 4.5	93	60	-	15	700	45	-	32	0.93
	17 BA 07	16 – 19	6.5 – 8.0	89	58	-	14	700	40	-	30	0.93
	28 BA 175	26 – 30	150 – 200	80	40	-	3	750	23	-	-	0.93
	30 BA 02	27 – 32	1.5 – 2.5	78	41	94	6	850	9	80	-	0.93
	35 BA 40	32 – 37	35 – 45	66	<40	>190	2	300	-	75	-	0.93
	35 BA 320	32 – 37	260 – 350	65	<40	110	1.5	200	-	70	-	0.93
						85				52		
E M A	18 MA 02	17 – 20	2 – 3	83	53	-	13	700	50	-	25	0.96
	20 MA 08	19 – 22	7 – 9	80	46	-	9	800	20	83	-	0.94
	24 MA 005	23 – 26	0.4 – 0.6	72	45	-	17	750	18	84	-	0.94
	24 MA 02	23 – 26	1 – 3	68	36	-	9	750	12	72	22	0.94
	29 MA 03	27 – 31	2.0 – 3.5	61	<40	175	6	900	8	75	-	0.95
Test Method		FTIR	ASTM D 1238	D.S.C	ASTM D 1525	ASTM E 28	ASTM D 638		ASTM D 790	ASTM D 2240		ASTM D 1505
ISO Standard		8985	1133	113540.1	306		R 527		178	868		R 1183

* Properties routinely measured during the standard quality control procedure