

COPOLYMERS BLOCK	PRODUCTS	YIELD (GR/10')	BENDING MODULUS (MPA)	IMPACT KJ/ M ² IZOD C/F 23 ^o	COATING	THERMOFORMING	STRIPS	BLOWING	BLOW FILM	CASTFILM	PIPES	MOLDING COMPRESSION	GEN. INJECTION	FEATURES
RANDOM SP	2500 E	0,8	1100	60		●	●	●			●			High molecular weight. Good melting stability.
	2016 X	7	1400	10								●	●	Mechanical properties very well balanced. Special additives for soft drinks' caps.
	2240 P	15	1500	7									●	Excellent rigidity-impact balance.
	2630 PC	15	1050	13									●	Medium yield. Low distortion after molding. It has demolding.
	2600 TC	60	1250	6,5	●								●	High yield. Low distortion after molding. Fast cycles.
	2028 CX	80	1200	6,5									●	High yield. Low distortion after molding. Thin film. Good properties balance. Fast cycles. Nucleated.
	3240 H	1,5	1100	10		●		●	●					Excellent transparency. Very good rigidity-impact balance and melting stability.
	3240 NC	11	1100	6									●	Very good impact resilience to room temperature. Excellent transparency.
	3240 SC	26	1100	6									●	High fluidity and low distortion after molding. Suitable for thin-walled parts injection. Excellent transparency.
	3020 CX	40	1400	4,8									●	High yield. Excellent transparency. Thin film. Fast cycles. Clarified.
	SP 311	0,3	830	50							●	●	Mechanical properties very well balanced. Special additives for thermal fusing pipes.	