



# CATÁLOGO DE PRODUCTOS GLOBA PLAST

No.	Clave	Material	Color	Impacto [ft-lb/in] ASTM D256	Modulo Fluidez [gr/10 min] ASTM 1238	Densidad [gr/cm3] ASTM D792	Torsion [lb-in] Metodo Propio	Cenizas [%] ASTM D2584	Fuerza Flexion [MPa] ASTM D790	Modulo de Flexion [MPa] ASTM D790
1001	GP.ABS 0816 NT01	ABS	Natural Prime	> 3.0	8.0 a 16.0	1.02 a 1.07	> 90	----- a -----	> 55	1800 a 2100
1011	GP.ABS 1624 WP01	ABS	Blanco Polar	> 3.0	16.0 a 24.0	1.02 a 1.07	> 90	----- a -----	> 65	2000 a 2300
1012	GP.ABS 2432 WH01	ABS	Blanco	> 2.5	24.0 a 32.0	1.02 a 1.07	> 90	----- a -----	> 70	2100 a 2400
1013	GP.ABS 0716 WH01	ABS	Blanco	> 3.5	7.0 a 16.0	1.02 a 1.07	> 90	----- a -----	-----	----- a -----
1014	GP.ABS 0208-LF WH01	ABS	Blanco	> 3.5	2.0 a 8.0	1.02 a 1.07	> 120	----- a -----	-----	----- a -----
1021	GP.ABS 0816 BK01	ABS	Negro	> 2.0	8.0 a 16.0	1.02 a 1.07	> 80	----- a -----	-----	----- a -----
1022	GP.ABS 0308-HI BK02	ABS	Negro	> 4.0	3.0 a 8.0	1.02 a 1.07	> 100	----- a -----	-----	----- a -----
1101	GP.PC/ABS 2025 NT01	PC/ABS	Natural Prime	> 9.0	20.0 a 25.0	1.12 a 1.16	> 180	----- a -----	> 85	2200 a 2600
1102	GP.PC/ABS 2834-HF NT01	PC/ABS	Natural Prime	> 9.0	28.0 a 34.0	1.12 a 1.16	> 180	----- a -----	> 80	2100 a 2600
1121	GP.PC/ABS 2228 BK01	PC/ABS	Negro	> 8.0	22.0 a 28.0	1.12 a 1.16	> 180	----- a -----	> 80	2000 a 2400
1122	GP.PC/ABS 2228-HI BK01	PC/ABS	Negro	> 10.0	22.0 a 28.0	1.12 a 1.16	> 200	----- a -----	> 80	2000 a 2400
1123	GP.PC/ABS 2235-B BK01	PC/ABS	Negro	> 6.0	22.0 a 35.0	1.12 a 1.16	> 150	----- a -----	-----	----- a -----
1124	GP.PC/ABS 2935-HF BK01	PC/ABS	Negro	> 8.0	29.0 a 35.0	1.12 a 1.16	> 180	----- a -----	-----	----- a -----
1231	GP.PC 1218 CR01	PC	Cristal	> 12.0	12.0 a 18.0	1.15 a 1.3	> 200	----- a -----	-----	----- a -----
1221	GP.PC 1624 BK01	PC	Negro	> 10.0	16.0 a 24.0	1.15 a 1.3	> 200	----- a -----	-----	----- a -----
1331	GP.PMMA 0308 CR01	PMMA	Cristal	> 3.5*	3.0 a 8.0	1.15 a 1.2	-----	----- a -----	-----	----- a -----
1601	GP.PP 0208 NT01	PP	Natural Prime	> 8.0	2.0 a 8.0	0.9 a 1	> 100	----- a -----	> 25	900 a 1100
1411	GP.PPH 0308 WH01	PPH	Blanco	> 1.0	3.0 a 8.0	0.9 a 0.99	> 50	----- a -----	-----	----- a -----
1521	GP.PPC 0812-0008 BK01	PPC	Negro	> 2.0	8.0 a 12.0	0.92 a 0.98	> 50	0.00% a 8.00%	-----	----- a -----
1522	GP.PPC 0915-1015 BK01	PPC	Negro	> 2.0	9.0 a 15.0	0.98 a 1.05	> 50	10.00% a 15.00%	> 30	----- a -----
1523	GP.PPC 2228-1015-HF BK01	PPC	Negro	> 1.0	22.0 a 28.0	0.95 a 1.05	> 50	10.00% a 15.00%	> 30	----- a -----
1721	GP.PVC.F BK01	PVC.F	Negro	-----	----- a -----	1.15 a 1.25	-----	----- a -----	-----	----- a -----
1041	GP.ABS 0408 GR01	ABS	Gris	> 3.5	4.0 a 8.0	1.02 a 1.07	> 100	----- a -----	-----	----- a -----
2141	GP.Noryl 1018 GR01	Noryl	Gris	> 2.5	10.0 a 18.0	1.08 a 1.13	> 80	----- a -----	> 95	----- a -----

\*Prueba de impacto sin ranura ASTM D4812