

PP Homopolymer

Product Grade	Density [g/cm ³]	Melt Flow Index [g/10 min]	Flex Modulus [N/mm ²]	Izod notched [kJ/m ²]	Vicat B [°C]
PP T 2012 T Nero	1.05 - 1.09	10 - 15	≥ 2500	≥ 2.5	≥ 90
PP T 206 T Nero	1.04 - 1.09	6 - 10	≥ 2500	≥ 2.5	≥ 90
PP T 4012 T Nero	1.24 - 1.27	10 - 15	≥ 3800	≥ 2	≥ 95
PP T 406 T Nero	1.24 - 1.27	6 - 10	≥ 3800	≥ 2	≥ 95

PP Copolymer

Product Grade	ISO	Density [g/cm ³]	Melt Flow Index [g/10 min]	Flex Modulus [N/mm ²]	Izod notched [kJ/m ²]	Vicat B [°C]	FCA 55246	UV
DK Z 940 Nero	PP	0.94	13	850	33	45	-	-
PP Z 1597 Nero	PP	0,96	9 - 15	≥ 1100	≥ 12	55 - 65	-	-
PP Z 20 E Nero	PP	0.90 - 0.93	23 - 28	≥ 1000	≥ 6	≥ 68	-	-
PP Z 400 Nero	PP	0,95	2 - 5	300 - 600	NO BREAK	-	-	-
PP Z 610 Nero	PP	0,92	10 - 14	≥ 1000	≥ 6	≥ 70	PP 50.60	-
PP Z 740 Nero	PP	0.89 - 0.92	7 - 10	≥ 800	≥ 35	≥ 48	PP 45.350	-

PP Copolymer / Talc

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PP Z 120 T Nero	PP-TD25	1.14 - 1-17	11 - 14	≥ 2500	≥ 4	≥ 67	PP 65-40 High Fluidity	-
PP Z 124 T Nero	PP-TD25	1.14 - 1-17	4 - 6	≥ 2500	≥ 4	≥ 67	PP 65-40	-
PP Z 215 T Nero	PP-TD20	1.05 - 1.10	15 - 25	≥ 2200	≥ 3.5	≥ 64	PP 60-35	-
PP Z 311 L Nero	PP-TD30	1.12 - 1.14	9 - 13	≥ 2300	≥ 9	≥ 54	PP 60-90	UV
PP Z 380 T Nero 808	PP-TD10	0.95 - 0.98	11 - 17	≥ 1300	-	≥ 49	-	UV
PP Z 5510 T Nero	PP TD25	1.05 - 1.12	3 - 8	≥ 1900	≥ 10	≥ 52	PP 55.100	-
PR 3329 L Nero	PP-TD25	1.05 - 1-10	21 - 25	≥ 2200	≥ 3.5	≥ 64	PP 60-35	UV

Recycled PP

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PP ECO 8 Black	PP	0.90 - 0.93	7 - 10	1000 - 1300	≥ 6	67 - 72	-
PP ECO Black	PP	0.90 - 0.93	7 - 10	1000 - 1300	≥ 6	67 - 72	-
PP ECO Black AF	PP	0.90 - 0.94	20 - 25	1000 - 1300	≥ 8	67 - 72	-
PP ECO Z 215 T Nero	PP	1.05 – 1.10	20 - 25	≥ 1300	≥ 3.5	≥ 68	-
PP Z 1265 Nero	PP	0,95	10 - 14	≥ 1000	≥ 6	≥ 65	PP 47.60 R
PP Z 797 Nero	PP	0,92	6 - 9	≥ 800	≥ 30	≥ 50	PP 45.300 R
PP Z 1450 NERO	PP-TD10	0,98	10- 14	≥ 1250	≥ 28	≥ 47	PP 50.280 R
PP Z 208 T NERO	PP-TD20	1,03 – 1,08	7 – 12	≥ 2100	≥ 2	≥ 75	PP 50.20 R
PR 3351 NERO	PP-TD30	1,12 – 1,14	6 – 10	≥ 2100	≥ 8	≥ 47	PP 58.80 R

Masterbatches

- Talc MB (50%)

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PP T 506 TB Nat	1.35 - 1.39	2.5 - 5	≥ 2500		≥ 80

- Drying MB

Product Grade	Density [g/cm ³]
PP ME 30 Nat	1.14 – 1.18
PP ME 30 Nero	1.14 – 1.18