

Polypropylene Powder Grades

Properties

- Relatively easy to use for the Rotomoulding Process
- In general more rigid than LLDPE or HDPE
- Fully UV Stabilized
- Fully Heat Stabilized

Form of Delivery

- 📦 Bags
- 🏭 Bulk
- 📦 Big bags

Colours

- Natural
- Black
- Custom Colours



Grades	Density	MFI	Characteristics	Typical Applications
TERmicron® PP H 905 25 / 08	0,905	25	Good Flowability, High Rigidity	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 35 / 08	0,905	35	Good Flowability, High Rigidity	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 50 NAS / 08	0,905	50	Good Flowability, High Rigidity	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 55 AS / 08	0,905	55	Good Flowability, High Rigidity	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP C 905 70 AS / 08	0,905	70	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 900 12 / 10	0,905	12	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 12 / 10	0,905	12	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 25 / 12	0,905	25	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 35 / 12	0,905	35	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 12 / 15	0,905	12	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP R 902 20 / 15	0,902	20	Good Flowability, Good Impact Performance, nice transparency	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP H 905 45 / 15	0,905	45	Good Flowability, Good Impact Performance	General Purpose Items, Small Tanks, Industrial Parts
TERmicron® PP C 905 15 (4014)	0,905	15	UV Stabilized, High Heat Resistance, Good Impact, High Stiffness	Automotive, Under the Hood, High Temperature Applications, Tanks
TERmicron® mPE LLD (1761)	0,935	6	Good Toughness, High Flow, High Gloss, High Impact Resistance, UV Resistant	General Purpose, Tanks, Moulds/Dies/Tools, Playgrounds, Toys