

Metallocene (mPE) Powders

Properties

- Super Toughness
- Improved Gloss
- Contain an excellent UV and AO Stabilization Package

Form of Delivery

- 📦 Bags
- 🏭 Bulk
- 📦 Big bags

Colours

- Natural
- Black
- Custom Colours



Grades	Density	MFI	Characteristics	Typical Applications
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
TERmicron® mPE LMD (C6) (1460)	0,936	7,5	Good Mouldability, Good Toughness, High ESCR, High Rigidity, Low Temperature Impact Resistance	Automotive Exterior Parts, Tanks, General Purpose, Industrial Containers, Agriculture
TERmicron® mPE LMD (C6) (1490)	0,936	12	Good Flow, Good Mouldability, Good Processability, Good Stiffness, Good Toughness	Agricultural, Vehicles Parts, Automotive, General Purpose, Tanks